Student: ____

1. The function of marketing research is to develop and analyze new information to help marketing managers make better decisions.

True False

2. One of the important jobs of marketing researchers is to provide marketing managers with information that is changing.

True False

3. Marketing research projects are conducted one-at-a-time, instead of routinely.

True False

4. Marketing research focuses on changing information needs while an MIS focuses on recurring information needs.

True False

5. A marketing information system (MIS) is an organized way of continually gathering, accessing, and analyzing information that marketing managers need to make ongoing decisions.

True False

6. A marketing information system (MIS) is a large computer which allows consumers to determine the prices of food products at grocery stores in any geographic area.

True False

7. An intranet is useful for numeric data but not for text documents.

True False

8. An intranet is a system for linking computers within a company.

True False

9. An intranet works like the Internet but access is limited to a company's employees.

True False

10. Access to information on an intranet is usually limited to a firm's own employees.

True False

11. Only large firms have their own intranets.

12. It is the job of the MIS specialist to ask for the right information in the right form.

True False

13. It is the job of the marketing manager to ask for the right information in the right form.

True False

14. A decision support system (DSS) is a computer program that makes it easy for a marketing manager to get and use information as he or she is making decisions.

True False

15. A search engine may make it easier for a marketing manager to get information from the Internet, but it would not be useful on an intranet.

True False

16. A search engine is a computer program that helps find information.

True False

17. Search engines use words or phrases to guide the search for information.

True False

18. A marketing manager who uses a search engine would have little need for a decision support system.

True False

19. A search engine is typically used to help change raw data into more useful information.

True False

20. A DSS typically helps change raw data into more useful data.

True False

21. A marketing dashboard displays up-to-the minute marketing data in an easy-to-read format.

True False

22. Decision support systems that include marketing models help managers by showing the relationships among marketing variables.

True False

23. A marketing manager can use an MIS to conduct sales and perform analyses that show a more detailed breakdown of what's happening.

True False

24. Once marketing managers use a marketing information system (MIS), they are eager for more information.

25. Use of the scientific method in marketing research helps managers make the best decisions possible.

True False

26. A marketing researcher using the scientific method develops and tests hypotheses about the relationships between things or about what will happen in the future.

True False

27. Use of the scientific method in marketing research forces researchers to use an inflexible process.

True False

28. Use of the scientific method in marketing research forces researchers to use an orderly process.

True False

29. Hypotheses are educated guesses about the relationships between things or about what will happen in the future.

True False

30. The scientific method is a research process which consists of five stages: observation, developing hypotheses, predicting the future, collecting data, and using statistical methods of analysis.

True False

31. It isn't necessary for marketing managers to be involved with marketing research specialists, since research requires statistical skills which managers usually don't have.

True False

32. Marketing managers should be able to explain the kinds of problems they are facing and the kinds of marketing research information that will help them make decisions.

True False

33. Since marketing managers have to be able to evaluate research results, they should be involved in the design of research projects--even though they may not be research specialists.

True False

34. Defining the problem is the first step in marketing research--and is usually the easiest job for the researcher.

True False

35. Defining the problem is always the easiest step in the marketing research process.

True False

36. Defining the problem is often the most difficult step in the marketing research process.

37. To avoid wasting time working on the wrong problem, marketing researchers can use a logical strategy planning framework to guide their efforts.

True False

38. Unless the problem is precisely defined, research effort may be wasted on the wrong problem, and may lead to costly mistakes.

True False

39. A situation analysis is a formal study of what information is already available in the problem area.

True False

40. During the situation analysis, marketing researchers may talk to informed people within the company, study internal records, search libraries for available information, or browse the Internet with a search engine.

True False

41. Secondary data is information which is already published or collected.

True False

42. Secondary data involves information that has been collected or published already.

True False

43. During the situation analysis, a marketing researcher will evaluate primary data rather than secondary data.

True False

44. The Internet is an excellent source for primary data, but not secondary data.

True False

45. Much of the secondary data on the Internet is stored in database formats that standard website search engines cannot find.

True False

46. Specialized search engines like Blogdex and Google Groups can locate websites that allow marketing managers to listen in or ask questions as customers chat about companies and brands.

True False

47. The government, advertising agencies, newspapers, trade associations, and research subscription services are all major sources of primary data.

True False

48. The Statistical Abstract of the United States is one of the most useful summaries of secondary data published by the federal government.

49. A good situation analysis is usually inexpensive compared with more formal research efforts, such as a large scale survey.

True False

50. A research proposal involves interviewing 6 to 10 people in an informal group setting.

True False

51. In general, a marketing researcher should get some problem-specific data before planning a formal research project.

True False

52. A formal marketing research project usually involves gathering primary data.

True False

53. Qualitative research seeks in-depth, open-ended responses.

True False

54. Qualitative research seeks clear yes or no answers.

True False

55. Focus group interviews are a form of quantitative research.

True False

56. A focus group interview involves interviewing 6 to 10 people in an informal group setting.

True False

57. Electronic focus groups now participate in sessions via the Internet.

True False

58. Online focus groups can offset some of the limitations of traditional focus groups because one aggressive member is less likely to dominate the group.

True False

59. Online focus group participants usually feel freer to express their honest opinions than do participants in traditional focus groups.

True False

60. Focus groups are a way to gather primary data quickly, but at a relatively high cost.

True False

61. Qualitative research seeks structured responses that can be summarized in numbers, like percentages, averages, or other statistics.

62. Open-ended questions are less likely to be asked in quantitative research than in qualitative research.

True False

63. A common quantitative research approach is to use survey questionnaires with multiple-choice questions.

True False

64. One reason for the popularity of mail surveys is that the response rates are usually very high.

True False

65. Response rate is the percentage of people contacted who complete a given questionnaire.

True False

66. One weakness of telephone interviews is that they do not allow an interviewer to probe and really learn what the respondent is thinking.

True False

67. Telephone surveys are practical if the information needed is not too personal.

True False

68. Observing--as a method of collecting data--should focus on a well-defined problem.

True False

69. In the observation method, researchers try to see or record what the subject does naturally.

True False

70. With the observation method, the researcher skillfully engages the subject in conversation.

True False

71. Nielsen's TV audience research and Arbitron's radio audience research illustrate that observing is a common research method in advertising.

True False

72. A consumer panel is a group of consumers who provide information on a continuing basis.

True False

73. Applying the experimental method in marketing research usually means the responses of groups are compared.

True False

74. In the experimental method, researchers compare the responses of two or more groups that are similar even on the characteristic being tested.

75. Syndicated research is an economical approach for collecting specific research needed by one firm for a specific problem.

True False

76. Only about 25 percent of marketing research spending is for syndicated research.

True False

77. J.D. Power's surveys of customer satisfaction are a popular example of syndicated research.

True False

78. Even though marketing managers might like more information, they must balance the high cost of good research against its probable value to management.

True False

79. A marketing manager should seek help from research only for problems where the risk of a decision can be greatly reduced at a reasonable cost.

True False

80. Statistical packages are easy-to-use computer programs that analyze data.

True False

81. A statistical package is likely to be used with quantitative research, but not with qualitative research.

True False

82. In a quantitative marketing research study, the total group of people a marketing manager is interested in learning something about is known as the sample.

True False

83. In marketing research, a population is a part of the relevant sample.

True False

84. The extent to which marketing research data measures what it is intended to measure is known as the confidence level.

True False

85. Validity concerns the extent to which data measures what it is intended to measure.

True False

86. All marketing research projects are worthwhile because they gather new information--even if the research doesn't have action implications.

87. When a firm is doing similar research projects in different international markets, it makes sense for the marketing manager to coordinate the efforts so that comparisons across markets are possible.

True False

- 88. Procedures that develop and analyze new information to help marketing managers make decisions are called:
 - A. strategy planning.
 - B. operational planning.
 - C. analytical research.
 - D. marketing research.
 - E. statistical techniques.
- 89. Procedures that develop and analyze new information to help marketing managers make decisions are called:
 - A. marketing research.
 - B. statistical techniques.
 - C. operational planning.
 - D. strategy planning.
 - E. sample building units (SBUs).
- 90. _____ refers to the procedures that develop and analyze new information about a market.
 - A. Marketing research
 - B. Marketing information system
 - C. Frequency monitoring program
 - D. Marketing plan
 - E. Management information system
- 91.

_____ utilizes qualitative and quantitative analysis procedures to help marketing managers make more informed decisions.

- A. Marketing planning.
- B. Marketing processing.
- C. Marketing structure.
- D. Marketing research.
- E. Marketing strategy.
- 92. Marketing research is concerned with developing and analyzing new information to help marketing managers do a better job of:
 - A. executing marketing strategies.
 - B. planning marketing strategies.
 - C. making operational decisions.
 - D. controlling marketing strategies.
 - E. All of the above.

93. Marketing research:

- A. should be planned by research specialists who understand research techniques better than marketing managers.
- B. is needed to keep marketing managers in touch with their markets.
- C. consists mainly of survey design and statistical techniques.
- D. is only needed by producers who have long channels of distribution.
- E. All of the above.

94. In small companies,

- A. there is no need for marketing research.
- B. there should be a marketing research department--or there will be no one to do marketing research.
- C. the emphasis of marketing research should be on customer surveys.
- D. salespeople often do what marketing research gets done.
- E. there usually isn't enough money for a manager to use a search engine.
- 95. Identify the INCORRECT statement about marketing research.
 - A. Most small companies have a separate marketing research department.
 - B. People in marketing research departments often rely on outside specialists.
 - C. Some nonprofit organizations have begun to use marketing research.
 - D. Nonprofit organizations usually need the help of outside specialists to do marketing research.
 - E. Marketing research may involve use of questionnaires, interviews with customers, experiments, etc.
- 96. When getting information for marketing decisions, the marketing manager:
 - A. may use both internal and external sources of information.
 - B. may need to make some decisions based on incomplete information.
 - C. may need to rely on his or her own instincts to make some decisions.
 - D. should have access to ongoing information about business performance.
 - E. all of the above.
- 97. When getting information for marketing decisions, the marketing manager:
 - A. can benefit from new developments in computer networks and software.
 - B. should have access to ongoing information about business performance.
 - C. may need to make some decisions based on incomplete information.
 - D. All of the above are true.
 - E. None of the above is true.

98. Marketing research:

- A. provides new information for use in decision-making.
- B. must be a joint effort between the researcher and the manager.
- C. may be handled by outside specialists or by people within the firm.
- D. All of the above are true.
- E. None of the above is true.

99. Marketing research:

- A. should be planned by research specialists who understand research techniques better than marketing managers.
- B. is only needed by producers who use long channels of distribution.
- C. should be planned by marketing managers--who understand the problem--not researchers.
- D. is not needed by business marketers because their needs are different.
- E. can get changing information that is not available in the MIS.
- 100.A ______ is an organized way of continually gathering and analyzing data to get information to help marketing managers make ongoing decisions.
 - A. marketing information system
 - B. marketing model
 - C. marketing research project
 - D. marketing research department
 - E. marketing logistics system
- 101._____ refers to an organized way of continually gathering, accessing, and analyzing information that marketing managers need to make ongoing decisions.
 - A. Active marketing
 - B. Manufacturing information system
 - C. Marketing research
 - D. Marketing information system
 - E. Target marketing
- 102.A complete marketing information system should:
 - A. provide a good overall view on many types of problems.
 - B. allow marketing managers to get needed information while they are actually making decisions.
 - C. provide answers to specific questions.
 - D. continually gather data from internal and external sources, and from market research studies.
 - E. All of the above are true.
- 103.Regarding a marketing information system (MIS):
 - A The input of marketing managers is not needed in developing an MIS; marketers should leave everything . to information technology specialists.
 - B. Although not every firm has one, MIS use is growing rapidly.
 - C. A good MIS will convert information into raw data.
 - D.An MIS forces managers to make decisions more slowly, because the MIS provides so much information for consideration.
 - E. All of the above.

104.A complete marketing information system:

- A. provides a good overall view on many types of problems, but usually cannot provide answers to specific questions.
- B. eliminates the need for "one-shot" marketing research projects.
- C. is organized to continually gather data from internal and external sources, including market research studies.
- D. is usually too complicated for the marketing manager to use without help from data processing specialists.
- E. All of the above are true.

105.Regarding "marketing research" and "marketing information systems":

- A marketing information systems gather and analyze data from sources inside the company, while . marketing research handles all external sources.
- B. marketing information systems make information more available and more accessible.
- C marketing information systems tend to increase the quantity of information available for decision . making, but with some decrease in quality.
- D. most firms have gone "too far" trying to apply modern decision-making techniques.
- E. All of the above are true.

106.Setting up a marketing information system can be valuable to marketing managers because

- A. most companies have much useful information, but it often isn't available or accessible when the manager needs it.
- B. most market-oriented companies only need a certain type of information once or twice.
- C. marketing research data is rarely as accurate as data from a marketing information system.
- D. market-oriented managers can always use more data.
- E. a company that can't afford marketing research should at least have a marketing information system.
- 107. Which of the following observations about the use of a marketing information system (MIS) is FALSE?
 - A. Not every firm has a complete MIS.
 - B. An MIS tends to focus on recurring information needs.
 - C. An MIS identifies problems that need solving.
 - D. It is the job of the MIS specialist to ask for the right information in the right form.
 - E. An MIS shouldn't be the only source of information for managers while making decisions.
- 108.A marketing information system (MIS) includes all of the following except:
 - A. Data warehouses.
 - B. Decision support systems.
 - C. Internet support systems.
 - D. Marketing models.
 - E. Tools to access multimedia data.
- 109.Managers at Wayzata Communications, an Internet service provider, want access to a continual flow of information about their market -- available whenever they need it. Wayzata managers need a(n)
 - A. marketing information system.
 - B. intranet.
 - C. data warehouse.
 - D. customer relationship management system.
 - E. program for rapid information sources.

110.Regarding "marketing research" and "marketing information systems":

A marketing information systems gather, access, and analyze data from intracompany sources, while . marketing research handles all external sources.

- B. both tend to focus on nonrecurring information needs.
- C marketing information systems tend to increase the quantity of information available for decision . making, but with some decrease in quality.
- D. most firms have gone "too far" trying to apply modern decision-making techniques.
- E. None of the above is true.
- 111. Which of the following statements about intranets is NOT TRUE?
 - A. Intranets are a system for linking computers within a company.
 - B. Information is available on demand.
 - C. An intranet is easy to update.
 - D. Access to websites on an intranet is unrestricted.
 - E. Even very small firms may have their own intranet.
- 112.Reshma Ananda, a marketing manager for the Grocery SuperStore retail chain, fired up a computer program that gave her ready access to information about product availability and customer buying that helped her immediately set prices for bananas and cherries. This type of computer program is called
 - A. a decision support system.
 - B. a marketing model.
 - C. an internet.
 - D. a price setting.
 - E. statistical analysis software.
- 113. Which of the following statements about marketing information systems is true?
 - A Marketing information systems are used to gather, access, and analyze data from intracompany sources, . while marketing research deals with external sources.
 - B. Decision support systems allow managers to see how answers to questions might change in different situations.
 - CComputerized marketing information systems tend to increase the quantity of information available for . decision making but not without some corresponding decrease in quality.
 - D. The value of decision support systems is limited because the manager can't use them while he is actually making his decisions.
 - E. All of the above are true statements.

114.A decision support system

- A. focuses only on numerical data.
- B. typically helps change raw data into more useful information.
- C. organizes incoming information into a data warehouse.
- D. is a place where databases are stored so that they are available when needed.
- E. is a system for linking computers within a company.

- 115.Juan Quito, marketing manager at Branded Food Co., reviewed his _____, the up-to-the minute marketing data on his computer screen. It was organized in an easy-to-read format and customized to his area of responsibility.
 - A. intranet
 - B. marketing dashboard
 - C. internal data sources
 - D. data warehouse
 - E. internal search engine

116.A marketing model is a

- A. procedure that develops and analyzes new information about a market.
- B. detailed breakdown of a company's sales records.
- C. plan that specifies what information will be obtained and how.
- D. statement of relationships among marketing variables.
- E. software that organizes incoming information into a data warehouse.

117.Regarding marketing research,

- A.when time is short and a decision must be made, it is better not to do a research project that can answer only some of the questions.
- B. a good researcher will understand the marketing problem as well as the technical details of marketing research.
- C. marketing managers really don't have to know much about how to plan marketing research to use the results effectively.
- D. most large companies don't use outside research specialists.
- E. the marketing manager is usually too involved to be objective, so a research specialist should define the problem.
- 118. Which of the following statements BEST reflects the point of view of the text with respect to marketing research?
 - A. "We don't use computers, surveys and the like because marketing's information needs are usually not that precise anyway."
 - B "When we work with outside marketing research specialists, we expect them to take the time to really . understand the problem we are trying to solve."
 - C "As marketing manager, I feel that the marketing researchers should be left alone to do their research--
 - . since they often come up with interesting suggestions."
 - D "As marketing research director, I should know the marketing manager's position in advance, so we can . prove it is correct if possible."
 - E "Our company is very small, but we should have our own marketing research department anyway--to get
 - . the information we need to make good decisions."

119.Marketing research:

- A usually requires complex statistical techniques, so marketing managers should leave planning of the . research to the research specialists.
- B. is likely to be more effective when guided by the strategy planning framework.
- C. should gather as much information as possible.
- D. begins by analyzing the situation.
- E. All of the above are true.

- 120.A decision-making approach that focuses on being objective and orderly in testing ideas before accepting them is the:
 - A. MIS method.
 - B. scientific method.
 - C. statistical method.
 - D. DSS method.
 - E. marketing models method.
- 121.The _____ is a decision-making approach focuses on being objective and orderly in testing ideas before accepting them.
 - A. decision support system
 - B. situation analysis
 - C. idea generation process
 - D. marketing information system
 - E. scientific method
- 122. The scientific method
 - A. rejects the idea that marketing managers can make "educated guesses" about marketing relationships.
 - B. shows that every marketing research project should have five steps.
 - C. is an orderly and objective approach to judging how good an idea really is.
 - D. recognizes that statistical analysis provides the only basis for rejecting an hypothesis.
 - E. None of the above is true.
- 123. The scientific method is important in marketing research because it:
 - A. forces the researcher to follow certain procedures, thereby reducing the need to rely on intuition.
 - B. develops hypotheses and then tests them.
 - C. specifies a marketing strategy which is almost bound to succeed.
 - D. Both A and B are correct.
 - E. All of the above are correct.
- 124. The scientific method in marketing research
 - A. forces an orderly research process.
 - B. is an informal approach to define problems.
 - C. is not a valid decision-making approach.
 - D. is based on hunches rather than evidence.
 - E. makes guesses about what will happen in the future.

125. The scientific method

A. rejects the idea that marketing managers can make "educated guesses" about marketing relationships.

- B. is an orderly way of presenting your point of view.
- C. assumes that statistical analysis provides the only basis for rejecting an hypothesis.
- D. All of the above are true.
- E. None of the above is true.

126.Educated guesses about the relationships between things or about what will happen in the future are:

- A. theories.
- B. laws.
- C. "facts."
- D. hypotheses.
- E. None of the above.

127.Educated guesses about the relationships between things or about what will happen in the future are:

- A. hypotheses.
- B. laws.
- C. proposals.
- D. theories.
- E. predictions.

128._____ are educated guesses about the relationships between things or about what will happen in the future.

- A. Data insights
- B. Observations
- C. Situation analysis
- D. Hypotheses
- E. Marketing models

129. Identify the correct sequence in the marketing research process.

- A. Analyzing the situation, getting problem-specific data, interpreting the data, defining the problem, solving the problem.
- B. Analyzing the situation, defining the problem, getting problem-specific data, interpreting the data, solving the problem.
- C. Defining the problem, analyzing the situation, getting problem-specific data, interpreting the data, solving the problem.
- D. Getting problem-specific data, interpreting the data, analyzing the situation, defining the problem, solving the problem.
- E. Getting problem-specific data, interpreting the data, defining the problem, solving the problem, analyzing the situation.

130. Which of the following is the correct sequence of steps in the marketing research process?

- A. Getting problem-specific data; interpreting data; defining the problem; analyzing the situation; solving the problem.
- B. Analyzing the situation; getting problem-specific data; interpreting data; defining the problem; solving the problem.
- C. Defining the problem; getting problem-specific data; interpreting data; analyzing the situation; solving the problem.
- D. Defining the problem; analyzing the situation; getting problem-specific data; interpreting the data; solving the problem.
- E. None of the above.

131. Which of the following is NOT part of the five-step marketing research process discussed in the text?

- A. Writing the proposal
- B. Analyzing the situation
- C. Solving the problem
- D. Interpreting the data
- E. Defining the problem

132. Which of the following is NOT part of the five-step marketing research process discussed in the text?

- A. Interpreting the data.
- B. Developing the marketing information system (MIS).
- C. Analyzing the situation.
- D. Defining the problem.
- E. Solving the problem.
- 133. Which of the following is most consistent with the scientific method approach to marketing research discussed in the text?
 - A. "We continually survey our customers because the results give us good ideas for hypotheses."
 - B. "Once we interpret the data, we can define our problem."
 - C. "Our research is as precise as possible--because we want to be 100 percent accurate."
 - D "Sometimes the answers from the early stages of the research process are good enough so we stop the . research and make our decisions."
 - E. None of the above is true.
- 134. What is the first step in the marketing research process?
 - A. Analyzing the situation
 - B. Interpreting the data
 - C. Defining the problem
 - D. Getting problem-specific data
 - E. Solving the problem

135. The most difficult step of the marketing research process is:

- A. analyzing the situation.
- B. collecting data.
- C. observation.
- D. defining the problem.
- E. interpreting the data.

136.Often the most difficult step in the marketing research process is:

- A. analyzing the situation.
- B. defining the problem.
- C. getting problem-specific data.
- D. interpreting the data.
- E. All of the above.

137. Which of the following statements about the marketing research process is NOT TRUE?

- A. Defining the problem is important because this decision will remain unchanged throughout the process.
- B. The situation analysis step helps educate a researcher.
- C. Researchers and marketing managers need to work together.
- D. The situation analysis includes looking at secondary data.
- E. Marketing managers often have to explain problems to researchers.

138. The first thing a marketing manager should do if one of his firm's products drops in sales volume is:

- A. conduct a survey to see what is wrong.
- B. define the problem.
- C. set research priorities.
- D. do a situation analysis.
- E. interview representative customers.

139.Regarding the marketing research process, defining the problem

- A. is often confused with identifying the symptoms of the problem.
- B. can be guided by the marketing strategy planning framework.
- C. precisely may have to wait until after a situation analysis has been completed.
- D. All of the above are true.
- E. None of the above is true.

140.Regarding the marketing research process, defining the problem

- A. means identifying the symptoms.
- B. usually requires that problem specific data be collected and interpreted.
- C. may have to wait until after a situation analysis has been completed.
- D. All of the above are true.
- E. None of the above is true.

141._____ is an informal study of what information is already available in the problem area.

- A. Qualitative research
- B. Situation analysis
- C. A focus group interview
- D. Quantitative research
- E. A marketing model

142.A situation analysis

- A. usually involves formal talks with informed people.
- B. can help define the problem.
- C. should never involve a firm's customers.
- D. is a step that can often be skipped.
- E. provides a controlled test of an hypothesis.

143.During a "situation analysis," a marketing researcher should:

- A. collect primary data.
- B. talk with competitors facing similar problems.
- C. begin to talk informally to as many customers as possible.
- D. study what information is already available.
- E. All of the above.

144. Which of the following statements about doing a situation analysis is correct?

- A. Libraries have good data on specific topics, but it is expensive to find.
- B. It doesn't make sense to start a situation analysis until the problem has begun to surface.
- C. Much good data is available from the government, but most of it is expensive.
- D. A good situation analysis is usually more expensive than collecting primary data.
- E. None of the above is true.

145. Which of the following statements about a situation analysis is False?

- A. A situation analysis is mainly a study of new information that is not already available.
- B. A situation analysis may involve informal discussions with knowledgeable people.
- C. A situation analysis may help educate a researcher who is dealing with an unfamiliar subject.
- D. A situation analysis should include finding relevant secondary data.
- E. None of the above statements is false.
- 146.A company that sells equipment through independent wholesalers wants to find out why sales are down in one region. An analyst is asked to interview the wholesaler in that region. This seems to be
 - A. part of a situation analysis.
 - B. the beginning of a focus group interview.
 - C. gathering information that will be analyzed by a statistical package.
 - D. bad practice, since the problem has not been defined yet.
 - E. None of the above is true.
- 147.A marketing manager wants to know why her sales are down. She talks with several sales reps and finds that a competitor has introduced a successful new product. This "research" seems to be part of
 - A. the situation analysis.
 - B. the problem solution stage.
 - C. obtaining problem-specific data.
 - D. the data interpretation stage.
 - E. the problem definition stage of the research process.
- 148.A small manufacturing firm has just experienced a rapid drop in sales. The marketing manager thinks that he knows what the problem is and has been carefully analyzing secondary data to check his thinking. His next step should be to:
 - A. conduct an experiment.
 - B. develop a formal research project to gather primary data.
 - C. conduct informal discussion with outsiders, including intermediaries, to see if he has correctly defined the problem.
 - D. develop a hypothesis and predict the future behavior of sales.
 - E. initiate corrective action before sales drop any further.

149.Data that has already been collected or published is:

- A. useful data.
- B. secondary data.
- C. primary data.
- D. free data.
- E. rarely--if ever--useful for marketing decision making.

150.Data that has been collected or published already is:

- A. primary data.
- B. free.
- C. franchised data.
- D. secondary data.
- E. none of the above.

151.Secondary data is often available--at little or no cost--from:

- A. both private and government sources.
- B. the Internet.
- C. trade associations.
- D. company files.
- E. All of the above.
- 152. The marketing manager at Massimino & McCarthy, a chain of retail stores that sells men's clothing, is reviewing marketing research data to try to determine if changes in marketing strategy are needed. Which of the following sources of data would be a secondary data source?
 - A. Looking through the company's marketing information system to see past sales trends.
 - B. Reviewing videotapes of a recent focus group.
 - C. Making phone calls to some of the best customers to learn their interest in a new line of clothing.
 - D. Spending time in stores observing customers' behavior.
 - E. Looking through the results of an online customer satisfaction survey.

153. Which of the following statements concerning secondary data is correct?

- A. Secondary data usually takes longer to obtain than primary data.
- B. Secondary data is only available within the firm.
- C. Secondary data was originally collected for some other purpose.
- D. All of the above are correct.
- E. None of the above are correct.

154.Secondary data

- A. may provide some background, but never provides the answer.
- B. is information that has been collected already.
- C. is rarely available and is expensive.
- D. is specifically collected to solve a current problem.
- E. can be in the form of online surveys or observations.

155.Popular Internet search engines for locating secondary data include:

- A. Google
- B. Ask
- C. Yahoo
- D. All of the above are likely to be useful.
- E. None of the above is likely to be useful.

156. Marketing managers can search the Internet for secondary data by using:

- A. a popular Internet subject directory like Yahoo.
- B. a library Internet subject directory like INFOMINE.
- C. a powerful Internet search engine like Google.
- D. a relevant database that is accessed by using software at the website where the database is located.

E. all of the above.

157. Which of the following statements about using the Internet to gather secondary information is FALSE?

- A. Internet searches often identify too many irrelevant sources.
- B. Information on the Internet is readily available and very reliable.
- C. Much of the information stored on the Internet is in database formats.
- D. The key to the Internet is finding what's needed.
- E. Powerful Internet search engines provide lists of links to websites that include words specified by the researcher.
- 158.Secondary data from federal government sources
 - A. is readily available, but there is usually not much information at state and local levels.
 - B. focuses mostly on agriculture.
 - C. is often very helpful for estimating the size of a market.
 - D. is only available from the Commerce Department in Washington.
 - E. None of the above is true.

159.A good place for a marketing analyst to START looking for published statistical data is the:

- A. Encyclopedia of Associations.
- B. Congressional Record.
- C. The Wall Street Journal.
- D. Statistical Abstract of the United States.
- E. New York Times research files.

160. The Statistical Abstract of the United States is a useful summary reference of the U.S. market prepared by:

- A. Bureau of Economic Analysis.
- B. Internal Revenue Service.
- C. U.S. Census Bureau.
- D. International Trade Administration.
- E. Small Business Administration.

161. Which of the following is likely to be part of a situation analysis?

- A. A marketing analyst looks up data in Advertising Age magazine about expenditures in the firm's market.
- B. A marketing researcher asks a trade association for one of its reports.
- C. A marketing manager searches the subject directory of the Librarians Index to the Internet.
- D. All of the above.
- E. None of the above.

162. Secondary data:

- A. may not be specific enough to answer the question under consideration.
- B. should be considered before primary data is collected.
- C. is often all that is needed to solve a problem.
- D. is available both internally and outside the firm.
- E. all of the above.
- 163.A situation analysis
 - A. can never eliminate the need for further research.
 - B. is used primarily in the problem solving step.
 - C. is expensive compared with more formal research efforts.
 - D. can be very informative, but takes little time.
 - E. must be quantitative to be useful.

164. Which of the following statements about secondary data is correct?

- A. Secondary data is obtained only from sources outside of the firm.
- B. Secondary data may be available much faster than primary data.
- C. Results of "old" surveys are not secondary data.
- D. Secondary data is usually more expensive to obtain than primary data.
- E. All of the above are true.

165. Which of the following is most consistent with the marketing research process discussed in the text?

- A. "We know that time is always short, so as soon as we define the problem we get on with our data collection."
- B "We pay a lot for marketing research experts, so our managers don't waste time trying to figure out how . projects should be conducted."
- C. "We always use mail surveys, so that we won't have to worry about nonresponse problems."
- D. "Secondary data is often all we need to solve our problems."
- E. None of the above is a good answer.

166. Which of the following statements about doing a situation analysis is correct?

- A. There is very little government data on business and commercial markets.
- B. Doing a good situation analysis is usually much less expensive than collecting primary data.
- C. There is little value to having a marketing researcher involved because a good marketing manager is able to do what is required.
- D. All of the above are true.
- E. None of the above is true.

- 167.A fast-food chain is redesigning its restaurants. One of the main questions facing the chain's management is, "Should the new restaurant design include a salad bar?" A researcher in the company finds an article in a restaurant trade magazine containing the results of a study about salad bars. The results indicate that salad bars are costly to maintain and are not a major attraction to consumers. Based on this information, management decides that it will not have a salad bar as part of the new restaurant design. This example illustrates the point that:
 - A. Situation analysis sometimes eliminates the need for conducting further research in a problem area.
 - B. Situation analysis is very costly in terms of time and money.
 - C.Secondary data from sources outside the company is always better than secondary data from sources inside the company.
 - D. Secondary data from private sources is always better than secondary data from government sources.
 - E. Collecting primary data is always necessary in order to make good decisions.

168. Which of the following is probably NOT a part of a situation analysis?

- A. a marketing manager asks a radio station for a copy of an audience study.
- B. a marketing analyst determines from a Census publication how many manufacturers are in the Portland area.
- C. a marketing analyst looks in the Index of Business Periodicals for articles about a large retail chain.
- D. a computer company asks ten lawyers to participate in a focus group on how they use computers.
- E. All of the above seem to be part of a situation analysis.

169.A research proposal

- A. develops and analyzes new information about a market.
- B. specifies what information will be obtained and how.
- C. is an informal study of what information is already available in the problem area.
- D. seeks in-depth, open-ended responses, not yes or no answers.
- E. is typically in a database format that standard website search engines can find.
- 170. The research proposal may include information about all of the following except
 - A. what the costs will be.
 - B. who will analyze the data.
 - C. what data will be collected.
 - D. how long the process will take.
 - E. what the possible solutions are.

171. Which of the following is NOT likely to be included in a research proposal?

- A. how long the research will take.
- B. preliminary recommendations on how to solve the problem.
- C. information about what the research will cost.
- D. a description of what data will be collected.
- E. a description of how data will be collected.

172.A research proposal

- A. should be written by the marketing manager--not the researcher--since the manager knows what needs to be done.
- B. usually can't provide much information about how data will be collected, since it is hard to tell until the research is started.
- C. might lead a marketing manager to decide that the proposed research will cost more than it is worth.
- D. is a plan developed during the problem definition stage of research.
- E. All of the above are true.
- 173._____ is an example of a primary data source.
 - A. Cost data
 - B. A marketing information system
 - C. Company files
 - D. Observation
 - E. Library

174. Which of the following would be a source of primary data?

- A. U.S. Census Bureau reports.
- B. Company records on sales, costs, and advertising.
- C. Market tests.
- D. All of the above.
- E. B and C only.

175. Which of the following would NOT be a source of primary data?

- A. The Wall Street Journal
- B. Market tests
- C. Focus groups
- D. Observation studies
- E. Surveys

176. The two basic methods for obtaining primary information about customers are

- A. defining and analyzing.
- B. questioning and observing.
- C. intranet and data from private research organizations.
- D. marketing information systems and cost data.
- E. Internet search and library search.

177. To get problem-specific data, a marketing researcher would use:

- A. the experimental method.
- B. a questioning method.
- C. an observing method.
- D. Any or all of the above.
- E. Either A or B--but not C.

178. Qualitative research, compared to quantitative research:

- A. Asks closed-ended questions.
- B. Asks yes or no type questions.
- C. Provides more representative samples of consumers.
- D. Relies on open-ended questioning.
- E. Uses statistics to analyze data.
- 179. "Qualitative research" involves:
 - A. talks with the firm's own managers.
 - B. questioning to obtain in-depth open-ended responses.
 - C. "yes-no" questionnaires.
 - D. studying secondary data.
 - E. None of the above.

180. The big advantage of qualitative research in marketing is:

- A. ease of interpretation.
- B. it provides a good basis for statistical analysis.
- C. the in-depth responses it provides.
- D. the analysis can be handled on a personal computer.
- E. None of the above.

181._____ are the most widely used form of qualitative questioning in marketing research.

- A. Focus group interviews
- B. Situation analyses
- C. Telephone surveys
- D. Direct observations of customers
- E. Experimental research studies

182. An interview with 6 to 10 people in an informal group setting is called a(an):

- A. secondary interview.
- B. focus group interview.
- C. observation interview.
- D. quantitative research interview.
- E. informal investigation.

183.Focus groups

- A. stimulate discussion among participants.
- B. involve interviewing people in a formal setting.
- C. use close-ended, yes or no questions.
- D. are the same as opinion leaders.
- E. are the same as reference groups.

184. With focus group interviews,

- A. consumers talk as a group for about 10 minutes, and then meet individually with an interviewer.
- B. it is typical for the researcher to develop quantitative summaries of the results.
- C. marketing managers can estimate the size of the market for a new product.
- D. the objective is to get the group to interact, so that many ideas are generated.
- E. researchers try to select a large sample so they can extend the results to the whole population.
- 185.Focus groups:
 - A. Are usually composed of 10-15 people as participants.
 - B. Yield results that are largely dependent on the viewpoint of the researcher.
 - C. Always do a good job of representing the broader target market.
 - D. Are expensive compared to other marketing research methods.
 - E. Are conducted in a formal group setting.

186. When focus group interviews are used in marketing,

- A. each person in the group answers the same questionnaire, to focus the discussion.
- B. the typical group size is 15 to 20 typical consumers whether online or off-line.
- C. it is primarily as a follow-up to more quantitative research.
- D. the research conclusions will vary depending on who watches the interview whether online or off-line.
- E. the consumer in the group who knows the most about the topic is asked to lead the discussion.

187. One of the major disadvantages of the focus group interview approach is that

- A. ideas generated by the group can't be tested later with other research.
- B. it is difficult to measure the results objectively.
- C. it is difficult to get in-depth information about the research topic.
- D. there is no interviewer, so the research questions may not be answered.
- E. once the interview is over there is no way for a marketing manager who was not there to evaluate what went on.
- 188.A consumer products manufacturer wants consumer reaction to its existing products. Interaction is considered important to stimulate thinking. The firm should use:
 - A. the observation method.
 - B. focus group interviews.
 - C. the GSR (galvanic skin response) method.
 - D. quantitative interviews.
 - E. telephone interviews.

189. Marketing research which seeks structured responses that can be summarized is called:

- A. focus group research.
- B. quantitative research.
- C. qualitative research.
- D. situation analysis research.
- E. open-ended research.

190. Which of the following is a disadvantage of quantitative research (compared to qualitative research)?

- A. It is harder to get in-depth answers.
- B. The conclusions are likely to vary more from analyst to analyst.
- C. The results are harder to summarize.
- D. It is not as fast for respondents.
- E. None of the above is true.
- 191. Wizard Toy Company's marketing researcher conducted a survey to find out the percentage of customers who, after receiving a promotional mailing about a new toy, actually went out and purchased the product. This is an example of
 - A. a response rate.
 - B. cross-tabulation.
 - C. personal interviews.
 - D. quantitative research.
 - E. an experimental method.
- 192. Quantitative research:
 - A. Involves structured responses that can be summarized.
 - B. Is not a good method for measuring consumer attitudes and opinions.
 - C. Mainly uses small samples of respondents.
 - D. Is only possible by using a mail survey.
 - E. Relies on open-ended responses to survey questions instead of multiple-choice responses.
- 193. Quantitative marketing research
 - A. usually makes it easier and faster for respondents to answer the questions (compared to qualitative research).
 - B. can use a large, representative sample.
 - C. data can be collected by mail, e-mail, online, telephone, or personal interviews.
 - D. makes it easier for the research analyst to summarize answers.
 - E. All of the above are true.

194.Mail surveys:

- A. may be more successful than personal interviews for getting personal information.
- B. are often limited by low response rates.
- C. are popular because they can be a convenient and economical approach.
- D. All of the above are true.
- E. None of the above is true.
- 195.A marketing researcher wants to get sensitive information about family spending patterns as part of a survey. He is most likely to get the needed information
 - A. with a mail, e-mail, or online survey.
 - B. with a focus group.
 - C. with personal interviews.
 - D. with telephone interviews.
 - E. Any of the above is about equally effective for getting sensitive information.

196. Which of the following is NOT an advantage of mail surveys as a method of quantitative research?

- A. Ability to do extensive questioning.
- B. Ability of the respondent to compete the survey at his/her convenience.
- C. Greater willingness of the respondent to provide personal information.
- D. High response rates.
- E. Low cost relative to personal interview surveys.

197.A marketing researcher wants to do a survey to probe in-depth consumer attitudes about their experiences with the company's products. He is LEAST likely to get what he wants if he uses:

- A. personal interviews.
- B. online focus groups.
- C. telephone interviews.
- D. a mail survey.
- E. None of the above is very useful for getting in-depth information about consumer attitudes.
- 198.A firm intends to use an online survey questionnaire in a marketing research project. Compared to a mail survey:
 - A. feedback will likely be faster online.
 - B. the response rate will likely be lower online.
 - C. respondents will likely be younger and better educated online.
 - D. costs will likely be less online.
 - E. all of the above.

199. The percent of people contacted in a survey who complete a questionnaire is the:

- A. qualitative rate.
- B. sample rate.
- C. population rate.
- D. response rate.
- E. none of the above.

200. The percent of people contacted who complete a survey questionnaire is the:

- A. response rate.
- B. sample base unit (SBU) rate.
- C. population rate.
- D. sample rate.
- E. hit rate.

201. Which of the following is NOT an advantage of telephone surveys?

- A. They are effective for getting answers to simple questions.
- B. They usually can be conducted quite quickly.
- C. They are especially good for getting confidential and personal information.
- D. Response rates are high.
- E. All of the above are advantage of telephone surveys.

- 202. Which method of quantitative research would probably produce the best results when the questions are simple and require only quick "yes" or "no" answers?
 - A. telephone interviews.
 - B. focus group interviews.
 - C. mail questionnaires.
 - D. personal interviews.
 - E. observation.

203. Which of the following is usually the most expensive way to collect data from consumers?

- A. Telephone surveys
- B. E-mail surveys
- C. Online surveys
- D. Mail surveys
- E. Personal interviews
- 204.A marketing researcher wants to do in-depth research on business customers' experiences with the company's products. She is MOST likely to get what she wants if she uses
 - A. an e-mail survey.
 - B. the focus group approach.
 - C. the observation approach.
 - D. personal interviews.
 - E. None of the above is very useful for getting in-depth information about business customers' attitudes.
- 205.Business market researchers commonly use ______ because of their flexibility.
 - A. mail questionnaires
 - B. focus group interviews
 - C. personal interviews
 - D. telephone interviews
 - E. none of the above

206. Why are personal interviews usually preferred for research with business customers?

- A. They are usually less expensive per interview than mail or telephone surveys.
- B. The interviewer can explain complicated directions and perhaps get better responses.
- C. They are more convenient than mail or telephone surveys.
- D. They are effective for getting quick answers to simple questions.
- E. None of the above is correct.

207. Which variation of personal interview surveys helps reduce the cost of locating consumer respondents?

- A. Pull interviews
- B. Mall intercept interviews
- C. Push interviews
- D. Perception interviews

208. The observing method in marketing research:

- A. uses personal interviews.
- B. may require customers to change their normal shopping behavior.
- C. is used to gather data without consumers being influenced by the process.
- D. is not suitable for obtaining primary data.
- E. All of the above.
- 209. What would be the best way for the marketing manager of a supermarket to find out how consumers move through the store?
 - A. Have an interviewer go through the store with each customer.
 - B. Observe customers with hidden cameras.
 - C. Give customers a questionnaire after they have finished shopping.
 - D. Install checkout counters at the end of each aisle.
 - E. None of the above would be very good.

210. Which of the following is NOT a good example of the observation method of marketing research?

- A. The manager of a supermarket occasionally walks through the store to see what customers are doing.
- B. A drugstore installs optical scanners at its checkout counters.
- C. The owner of a shopping center puts a counting device at the entrance to count how many cars come in.
- D. A store manager studies videotapes of consumers shopping in the store.
- E. All of the above are good examples of observation research.
- 211. In a grocery store's "valued customer" program, every shopper gets a card that he/she presents to the clerk in the checkout aisle. The card is scanned along with the customer's groceries. The store's computer system tracks each shopper's purchases and automatically provides special valued customer discounts. Every month, the customers in the program receive a newsletter containing coupons that are based on the customer's purchase history. For example, someone purchasing a lot of baby formula and disposable diapers might get a coupon for a free box of baby wipes. This valued customer program is based to a large extent on which of the following types of research?
 - A. Questioning.
 - B. Experimentation.
 - C. Observation.
 - D. Online surveys.
 - E. Personal interviews.

212. Information is obtained on a continuing basis from the same respondents using a:

- A. contributor group.
- B. consumer panel.
- C. responder group.
- D. consumer experiment.
- E. statistical package.

- 213. Joy Rinaldo has agreed to participate in marketing research in which she will provide information about her purchases on an ongoing basis. She is probably part of a:
 - A. confidence interval.
 - B. statistical package.
 - C. contributor group.
 - D. consumer panel.
 - E. focus group.
- 214. Whenever John shops for groceries, he gives an ID card to the clerk, who scans the number. Then the scanner records every purchase— including brands, sizes, prices, and any coupons used. John is most probably a
 - A. licensed purchaser.
 - B. consumer panel member.
 - C. market researcher.
 - D. focus group leader.
 - E. opinion leader.

215. With regard to getting problem-specific data:

- A. the observation method involves asking consumers direct questions about their observations.
- B. surveys distributed by e-mail are declining in popularity.
- C. focus group interviews are usually more representative than a set of personal interviews.
- D telephone surveys are limited to short, simple questions--they don't allow the interviewer to learn what a . respondent is really thinking.
- E. None of the above is a true statement.
- 216.The ______ method is an information gathering method in which the responses of groups which are similar--except on the characteristic being tested--are compared.
 - A. focus group
 - B. random
 - C. observing
 - D. experimental
 - E. qualitative questioning

217. When using ______, researchers compare the responses of two or more groups that are similar except on the characteristic being tested.

- A. response rates
- B. consumer panels
- C. experimental method
- D. personal interview surveys
- E. opinion leader analysis
- 218. Two similar groups of consumers are shown different magazines which include the same ad. Then each consumer is asked questions about the advertised product. This seems to be a description of
 - A. the experimental method.
 - B. a set of focus group interviews.
 - C. a consumer panel research project.
 - D. a set of personal interviews.
 - E. None of the above.

219.A marketing manager wants to know if a "2 for 1" coupon will attract new customers. He will get the most persuasive results if he uses

A. a focus group to ask consumers if they like the idea.

B an experimental method in which only some consumers get the coupon and the purchases of the two . groups (with and without coupons) are compared.

C. personal interviewers to ask consumers how they will react.

D. a mail survey to ask consumers if they use coupons and why.

- E. none of the above would allow the manager to determine if the coupon will help get new customers.
- 220. The Cereal Bar, a fast-food restaurant that sells breakfast cereal, wanted to see if a different price for its Wild O's breakfast special would affect demand. So the marketing manager used ______ when she tested two different prices at two different stores and compared sales.
 - A. idea testing
 - B. segmentation research
 - C. experimental method
 - D. test-marketing
 - E. focus groups

221. Test marketing is an example of a(n):

- A. Mail survey.
- B. Focus group.
- C. Situation analysis.
- D. Telephone survey.
- E. Experiment.

222. Marketing research experiments

- A. may be difficult to set up in real world situations.
- B. may involve a combination of observing and questioning.
- C. may be disrupted by competitors' promotion or pricing efforts.
- D. All of the above.
- E. None of the above.

223.About ______ percent of marketing research spending is for syndicated research.

- A. 10
- B. 25
- C. 40
- D. 60
- E. 75

224._____ research accounts for about 40 percent of marketing research spending.

- A. Experimental method
- B. Observation method
- C. Syndicated
- D. Cross-tabulation
- E. Online survey

225. Which of the following statements about the cost and value of information is False?

- A. Dependable information can be expensive.
- B. Managers never get all the information they would like to have.
- C Money may be wasted if a manager ignores the facts revealed in a marketing research study and bases . his/her decisions on guesswork.
- D. The cost of gathering additional information is always justified by its value.
- E. All of the above statements are false.

226. Which of the following statements about marketing research is FALSE?

- A. A low response rate may affect the accuracy of results.
- B. Managers never get all the information they would like to have.
- C. Getting more or better information is not always worth the cost.
- D. Because of the risks involved, marketing managers should never base their decision on incomplete information.
- E. A marketing manager should evaluate beforehand whether research findings will be relevant.
- 227.Statistical packages are:
 - A. easy-to-use computer programs that analyze data.
 - B. syndicated research services that do quantitative research.
 - C. procedures used to be sure that a sample is representative.
 - D. product packages that make it possible to collect data at checkout counters.
 - E. None of the above.
- 228. This frequently used approach for analyzing and interpreting marketing research data shows the relationship of answers to two different questions.
 - A. Observation
 - B. Focus group interviews
 - C. Online response rates analysis
 - D. Experimental approach
 - E. Cross-tabulation

229. The total group a survey researcher is interested in is called the:

- A. population.
- B. sample.
- C. study group.
- D. representative group.
- E. None of the above.

230. The part of the relevant population that is surveyed by a researcher is called the:

- A. representative group.
- B. focal group.
- C. target population.
- D. sample.
- E. research group.

231. The response rate to a survey affects

- A. who is in the population for a marketing research study.
- B. whether a statistical package can be used to analyze the data.
- C. how representative the sample is.
- D. All of the above are good answers.
- E. None of the above is a good answer.

232. At the step when data are interpreted, a marketing manager should:

- A. leave it to the technical specialists to draw the correct conclusions.
- B. realize that statistical summaries from a sample may not be precise for the whole population.
- C. know that quantitative survey responses are valid, but qualitative research may not be valid.
- D. be satisfied with the sample used as long as it is large.
- E. All of the above are correct.
- 233.Regarding an estimate from a survey, the range on either side of the survey result that is likely to contain the "true" value of the relevant population is called:
 - A. sample range.
 - B. accuracy range.
 - C. confidence interval.
 - D. validity interval.
 - E. population estimate.

234.By computing confidence intervals a researcher can:

- A. have just as much confidence in an estimate from a small sample.
- B. offset some of the problems of having a nonrepresentative sample.
- C. estimate how precise her research results are likely to be.
- D. All of the above are true.
- E. None of the above is true.

235._____ is concerned with whether the research data measures what it is intended to.

- A. Cross-tabulation
- B. Validity
- C. Regularity
- D. Dependability
- E. Confidence

236._____ concerns the extent to which data measures what it is intended to measure.

- A. Conformance
- B. Reliability
- C. Depth
- D. Validity
- E. Penetration

237. Which of the following is an ethical problem in marketing research?

A. A researcher does not disclose problems that occurred during consumer interviews.

B A company calls consumers under the guise of doing research when the phone calls are really sales . pitches for the company's products.

- C. A manager informs a researcher that the only acceptable results are ones that confirm the manager's existing viewpoints.
- D. A researcher deliberately withholds details about how a research study was conducted.
- E. All of the above.
- 238. Which of the following statements is True regarding the last step in the marketing research process—solving the problem?
 - A. In this step, managers use the research results to make decisions.
 - B. Research needs to have action implications to have value.
 - C. Managers should be able to apply the research findings to marketing strategy planning.
 - D. Research that does not provide information that is useful for decision-making is a waste of time and money.
 - E. All of the above.

239.Regarding international marketing research:

- A If a firm is well established internationally, there is nothing to be gained from working with local market . research firms in the countries of interest.
- B It is impossible to coordinate similar marketing research efforts under way in several countries due to . language and cultural differences.
- C. Accurate data (both primary and secondary data) may be hard to find in international markets.
- D. It is impossible to standardize the elements of an international marketing information system.

E. None of the above.

ch7 Key

1. The function of marketing research is to develop and analyze new information to help marketing (*p. 166*) managers make better decisions.

TRUE

AACSB: 11 Analysis for decisions Chapter: 7 Difficulty: Easy LearnObj: 1 Perreault - Chapter 07 #1 Question Type: Definition Self-Test: No

2. One of the important jobs of marketing researchers is to provide marketing managers with information (*p. 166*) that is changing.

TRUE

AACSB: 11 Analysis for decisions Chapter: 7 Difficulty: Easy LearnObj: 1 Perreault - Chapter 07 #2 Question Type: Definition Self-Test: No

3. Marketing research projects are conducted one-at-a-time, instead of routinely.

TRUE

AACSB: 11 Analysis for decisions Chapter: 7 Difficulty: Easy LearnObj: 1 Perreault - Chapter 07 #3 Question Type: Definition Self-Test: No

4. Marketing research focuses on changing information needs while an MIS focuses on recurring (*p. 166*) information needs.

<u>TRUE</u>

AACSB: 11 Analysis for decisions Chapter: 7 Difficulty: Easy LearnObj: 1 Perreault - Chapter 07 #4 Question Type: Integrating Self-Test: No 5. A marketing information system (MIS) is an organized way of continually gathering, accessing, and analyzing information that marketing managers need to make ongoing decisions.

<u>TRUE</u>

AACSB: 11 Analysis for decisions Chapter: 7 Difficulty: Easy LearnObj: 1 Perreault - Chapter 07 #5 Question Type: Definition Self-Test: No

6. A marketing information system (MIS) is a large computer which allows consumers to determine the prices of food products at grocery stores in any geographic area.

FALSE

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 1 Perreault - Chapter 07 #6 Question Type: Definition Self-Test: No

7. An intranet is useful for numeric data but not for text documents. (*p. 168*)

FALSE

AACSB: 4 Use of IT Chapter: 7 Difficulty: Easy LearnObj: 1 Perreault - Chapter 07 #7 Question Type: Definition Self-Test: No

8. An intranet is a system for linking computers within a company. (p. 168)

TRUE

AACSB: 4 Use of IT Chapter: 7 Difficulty: Easy LearnObj: 1 Perreault - Chapter 07 #8 Question Type: Definition Self-Test: No

9. An intranet works like the Internet but access is limited to a company's employees.

(p. 168)

<u>TRUE</u>

AACSB: 4 Use of IT Chapter: 7 Difficulty: Easy LearnObj: 1 Perreault - Chapter 07 #9 Question Type: Definition Self-Test: No 10. Access to information on an intranet is usually limited to a firm's own employees.

(p. 168)

TRUE

AACSB: 4 Use of IT Chapter: 7 Difficulty: Easy LearnObj: 1 Perreault - Chapter 07 #10 Question Type: Definition Self-Test: No

11. Only large firms have their own intranets.

FALSE

AACSB: 4 Use of IT Chapter: 7 Difficulty: Easy LearnObj: 1 Perreault - Chapter 07 #11 Question Type: Definition Self-Test: No

12. It is the job of the MIS specialist to ask for the right information in the right form. (p. 169)

FALSE

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Medium LearnObj: 1 Perreault - Chapter 07 #12 Question Type: Comprehension Self-Test: No

13. It is the job of the marketing manager to ask for the right information in the right form. (p. 169)

TRUE

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 1 Perreault - Chapter 07 #13 Question Type: Comprehension Self-Test: No

14. A decision support system (DSS) is a computer program that makes it easy for a marketing manager to get and use information as he or she is making decisions.

<u>TRUE</u>

AACSB: 4 Use of IT Chapter: 7 Difficulty: Easy LearnObj: 1 Perreault - Chapter 07 #14 Question Type: Definition Self-Test: No 15. A search engine may make it easier for a marketing manager to get information from the Internet, but it (*p. 169*) would not be useful on an intranet.

FALSE

AACSB: 4 Use of IT Chapter: 7 Difficulty: Easy LearnObj: 1 Perreault - Chapter 07 #15 Question Type: Definition Self-Test: No

16. A search engine is a computer program that helps find information.

(p. 169)

<u>TRUE</u>

AACSB: 4 Use of IT Chapter: 7 Difficulty: Easy LearnObj: 1 Perreault - Chapter 07 #16 Question Type: Definition Self-Test: No

17. Search engines use words or phrases to guide the search for information. (p. 169)

TRUE

AACSB: 4 Use of IT Chapter: 7 Difficulty: Easy LearnObj: 1 Perreault - Chapter 07 #17 Question Type: Definition Self-Test: No

18. A marketing manager who uses a search engine would have little need for a decision support system. (p. 169)

FALSE

AACSB: 4 Use of IT Chapter: 7 Difficulty: Easy LearnObj: 1 Perreault - Chapter 07 #18 Question Type: Definition Self-Test: No

19. A search engine is typically used to help change raw data into more useful information.

(p. 169)

FALSE

AACSB: 4 Use of IT Chapter: 7 Difficulty: Medium LearnObj: 1 Perreault - Chapter 07 #19 Question Type: Comprehension Self-Test: No 20. A DSS typically helps change raw data into more useful data.

(p. 169)

TRUE

AACSB: 4 Use of IT Chapter: 7 Difficulty: Medium LearnObj: 1 Perreault - Chapter 07 #20 Question Type: Comprehension Self-Test: No

21. A marketing dashboard displays up-to-the minute marketing data in an easy-to-read format.

(p. 169)

<u>TRUE</u>

AACSB: 4 Use of IT Chapter: 7 Difficulty: Easy LearnObj: 1 Perreault - Chapter 07 #21 Question Type: Definition Self-Test: No

22. Decision support systems that include marketing models help managers by showing the relationships (*p. 169*) among marketing variables.

<u>TRUE</u>

AACSB: 4 Use of IT Chapter: 7 Difficulty: Medium LearnObj: 1 Perreault - Chapter 07 #22 Question Type: Definition Self-Test: No

23. A marketing manager can use an MIS to conduct sales and perform analyses that show a more detailed (*p. 170*) breakdown of what's happening.

<u>TRUE</u>

AACSB: 4 Use of IT Chapter: 7 Difficulty: Medium LearnObj: 1 Perreault - Chapter 07 #23 Question Type: Comprehension Self-Test: No

24. Once marketing managers use a marketing information system (MIS), they are eager for more information.

<u>TRUE</u>

AACSB: 11 Analysis for decisions Chapter: 7 Difficulty: Easy LearnObj: 1 Perreault - Chapter 07 #24 Question Type: Definition Self-Test: No 25. Use of the scientific method in marketing research helps managers make the best decisions possible. (p, 171)

TRUE

AACSB: 11 Analysis for decisions Chapter: 7 Difficulty: Easy LearnObj: 2 Perreault - Chapter 07 #25 Question Type: Definition Self-Test: No

26. A marketing researcher using the scientific method develops and tests hypotheses about the relationships between things or about what will happen in the future.

TRUE

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 2 Perreault - Chapter 07 #26 Question Type: Definition Self-Test: No

27. Use of the scientific method in marketing research forces researchers to use an inflexible process. (p, 171)

FALSE

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 2 Perreault - Chapter 07 #27 Question Type: Definition Self-Test: No

28. Use of the scientific method in marketing research forces researchers to use an orderly process. (p. 171)

TRUE

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 2 Perreault - Chapter 07 #28 Question Type: Definition Self-Test: No

29. Hypotheses are educated guesses about the relationships between things or about what will happen in (*p. 171*) the future.

TRUE

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 2 Perreault - Chapter 07 #29 Question Type: Definition Self-Test: No 30. The scientific method is a research process which consists of five stages: observation, developing

(*p. 171*) hypotheses, predicting the future, collecting data, and using statistical methods of analysis.

FALSE

AACSB: 11 Analysis for decisions Chapter: 7 Difficulty: Easy LearnObj: 2 Perreault - Chapter 07 #30 Question Type: Definition Self-Test: No

31. It isn't necessary for marketing managers to be involved with marketing research specialists, since (*p. 172*) research requires statistical skills which managers usually don't have.

FALSE

AACSB: 11 Analysis for decisions Chapter: 7 Difficulty: Easy LearnObj: 1 Perreault - Chapter 07 #31 Question Type: Definition Self-Test: No

32. Marketing managers should be able to explain the kinds of problems they are facing and the kinds of marketing research information that will help them make decisions.

<u>TRUE</u>

AACSB: 11 Analysis for decisions Chapter: 7 Difficulty: Easy LearnObj: 1 Perreault - Chapter 07 #32 Question Type: Definition Self-Test: No

33. Since marketing managers have to be able to evaluate research results, they should be involved in the (p. 172) design of research projects--even though they may not be research specialists.

TRUE

AACSB: 11 Analysis for decisions Chapter: 7 Difficulty: Easy LearnObj: 1 Perreault - Chapter 07 #33 Question Type: Definition Self-Test: No

34. Defining the problem is the first step in marketing research--and is usually the easiest job for the researcher.

FALSE

AACSB: 11 Analysis for decisions Chapter: 7 Difficulty: Easy LearnObj: 2 Perreault - Chapter 07 #34 Question Type: Definition Self-Test: No 35. Defining the problem is always the easiest step in the marketing research process.

(p. 172)

FALSE

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Medium LearnObj: 2 Perreault - Chapter 07 #35 Question Type: Comprehension Self-Test: No

36. Defining the problem is often the most difficult step in the marketing research process.

(p. 172)

<u>TRUE</u>

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 2 Perreault - Chapter 07 #36 Question Type: Comprehension Self-Test: No

37. To avoid wasting time working on the wrong problem, marketing researchers can use a logical strategy (*p. 172*) planning framework to guide their efforts.

<u>TRUE</u>

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 2 Perreault - Chapter 07 #37 Question Type: Definition Self-Test: No

38. Unless the problem is precisely defined, research effort may be wasted on the wrong problem, and may (*p. 172*) lead to costly mistakes.

<u>TRUE</u>

AACSB: 11 Analysis for decisions Chapter: 7 Difficulty: Easy LearnObj: 2 Perreault - Chapter 07 #38 Question Type: Definition Self-Test: No

39. A situation analysis is a formal study of what information is already available in the problem area. (p. 173)

FALSE

AACSB: 11 Analysis for decisions Chapter: 7 Difficulty: Easy LearnObj: 3 Perreault - Chapter 07 #39 Question Type: Definition Self-Test: No 40. During the situation analysis, marketing researchers may talk to informed people within the company, (p. 173) study internal records, search libraries for available information, or browse the Internet with a search engine.

<u>TRUE</u>

AACSB: 11 Analysis for decisions; 4 Use of IT Chapter: 7 Difficulty: Easy LearnObj: 3 Perreault - Chapter 07 #40 Question Type: Definition Self-Test: No

41. Secondary data is information which is already published or collected.

(p. 173)

<u>TRUE</u>

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 3 Perreault - Chapter 07 #41 Question Type: Definition Self-Test: No

42. Secondary data involves information that has been collected or published already.

(p. 173)

<u>TRUE</u>

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 3 Perreault - Chapter 07 #42 Question Type: Definition Self-Test: No

43. During the situation analysis, a marketing researcher will evaluate primary data rather than secondary $_{(p. 173)}$ data.

FALSE

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 3 Perreault - Chapter 07 #43 Question Type: Definition Self-Test: No

44. The Internet is an excellent source for primary data, but not secondary data. (*p. 173*)

FALSE

AACSB: 4 Use of IT Chapter: 7 Difficulty: Easy LearnObj: 3 Perreault - Chapter 07 #44 Question Type: Definition Self-Test: No 45. Much of the secondary data on the Internet is stored in database formats that standard website search $_{(p. 174)}$ engines cannot find.

<u>TRUE</u>

AACSB: 4 Use of IT Chapter: 7 Difficulty: Easy LearnObj: 3 Perreault - Chapter 07 #45 Question Type: Definition Self-Test: No

46. Specialized search engines like Blogdex and Google Groups can locate websites that allow marketing (*p. 174*) managers to listen in or ask questions as customers chat about companies and brands.

<u>TRUE</u>

AACSB: 7 Responsibilities Chapter: 7 Difficulty: Easy LearnObj: 3 Perreault - Chapter 07 #46 Question Type: Definition Self-Test: No

47. The government, advertising agencies, newspapers, trade associations, and research subscription (*p. 174-176*) services are all major sources of primary data.

FALSE

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 3 Perreault - Chapter 07 #47 Question Type: Definition Self-Test: No

48. The Statistical Abstract of the United States is one of the most useful summaries of secondary data (*p. 175*) published by the federal government.

TRUE

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 3 Perreault - Chapter 07 #48 Question Type: Definition Self-Test: No

49. A good situation analysis is usually inexpensive compared with more formal research efforts, such as a (*p. 176*) large scale survey.

TRUE

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 3 Perreault - Chapter 07 #49 Question Type: Definition Self-Test: No 50. A research proposal involves interviewing 6 to 10 people in an informal group setting.

(p. 176)

FALSE

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 3 Perreault - Chapter 07 #50 Question Type: Definition Self-Test: No

51. In general, a marketing researcher should get some problem-specific data before planning a formal (*p. 176*) research project.

FALSE

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 3 Perreault - Chapter 07 #51 Question Type: Definition Self-Test: No

52. A formal marketing research project usually involves gathering primary data. (p. 176)

TRUE

53. Qualitative research seeks in-depth, open-ended responses.

TRUE

Chapter: 7 Difficulty: Easy LearnObj: 3 Perreault - Chapter 07 #52 Question Type: Definition Self-Test: No

AACSB: 3 Analytical skills

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #53 Question Type: Definition Self-Test: No

54. Qualitative research seeks clear yes or no answers.

(p. 176)

FALSE

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Medium LearnObj: 4 Perreault - Chapter 07 #54 Question Type: Comprehension Self-Test: No 55. Focus group interviews are a form of quantitative research.

(p. 176)

FALSE

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #55 Question Type: Definition Self-Test: No

56. A focus group interview involves interviewing 6 to 10 people in an informal group setting.

(p. 176)

<u>TRUE</u>

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #56 Question Type: Definition Self-Test: No

57. Electronic focus groups now participate in sessions via the Internet. (p. 176-177) **TRUE**

> AACSB: 4 Use of IT Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #57 Question Type: Definition Self-Test: No

58. Online focus groups can offset some of the limitations of traditional focus groups because one aggressive member is less likely to dominate the group.

<u>TRUE</u>

AACSB: 4 Use of IT Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #58 Question Type: Definition Self-Test: No

59. Online focus group participants usually feel freer to express their honest opinions than do participants in (*p. 177*) traditional focus groups.

<u>TRUE</u>

AACSB: 4 Use of IT Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #59 Question Type: Definition Self-Test: No 60. Focus groups are a way to gather primary data quickly, but at a relatively high cost.

(p. 177)

FALSE

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #60 Question Type: Definition Self-Test: No

61. Qualitative research seeks structured responses that can be summarized in numbers, like percentages, averages, or other statistics.

FALSE

AACSB: 11 Analysis for decisions Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #61 Question Type: Definition Self-Test: No

62. Open-ended questions are less likely to be asked in quantitative research than in qualitative research. (p. 178)

TRUE

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #62 Question Type: Definition Self-Test: No

63. A common quantitative research approach is to use survey questionnaires with multiple-choice (p. 178) questions.

<u>TRUE</u>

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #63 Question Type: Definition Self-Test: No

64. One reason for the popularity of mail surveys is that the response rates are usually very high. (p. 178)

FALSE

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #64 Question Type: Definition Self-Test: No 65. Response rate is the percentage of people contacted who complete a given questionnaire.

(p. 178)

TRUE

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #65 Question Type: Definition Self-Test: No

66. One weakness of telephone interviews is that they do not allow an interviewer to probe and really learn (p. 179) what the respondent is thinking.

FALSE

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Medium LearnObj: 4 Perreault - Chapter 07 #66 Question Type: Comprehension Self-Test: No

67. Telephone surveys are practical if the information needed is not too personal. (p. 179)

TRUE

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #67 Question Type: Definition Self-Test: No

68. Observing--as a method of collecting data--should focus on a well-defined problem. (*p. 180*)

TRUE

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #68 Question Type: Definition Self-Test: No

69. In the observation method, researchers try to see or record what the subject does naturally. (p. 180)

TRUE

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #69 Question Type: Comprehension Self-Test: No 70. With the observation method, the researcher skillfully engages the subject in conversation.

(p. 180)

FALSE

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #70 Question Type: Comprehension Self-Test: No

71. Nielsen's TV audience research and Arbitron's radio audience research illustrate that observing is a common research method in advertising.

<u>TRUE</u>

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #71 Question Type: Definition Self-Test: No

72. A consumer panel is a group of consumers who provide information on a continuing basis. (p, 181)

TRUE

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #72 Question Type: Definition Self-Test: No

73. Applying the experimental method in marketing research usually means the responses of groups are (*p. 181*) compared.

TRUE

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #73 Question Type: Definition Self-Test: No

74. In the experimental method, researchers compare the responses of two or more groups that are similar (*p. 181*) even on the characteristic being tested.

FALSE

AACSB: 11 Analysis for decisions Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #74 Question Type: Definition Self-Test: No 75. Syndicated research is an economical approach for collecting specific research needed by one firm for a (*p. 182*) specific problem.

FALSE

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #75 Question Type: Definition Self-Test: No

76. Only about 25 percent of marketing research spending is for syndicated research.

(p. 182)

FALSE

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #76 Question Type: Definition Self-Test: No

77. J.D. Power's surveys of customer satisfaction are a popular example of syndicated research.

TRUE

AACSB: 6. Reflective thinking Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #77 Question Type: Definition Self-Test: No

78. Even though marketing managers might like more information, they must balance the high cost of good (*p. 182-* 183)
research against its probable value to management.

<u>TRUE</u>

AACSB: 7 Responsibilities Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #78 Question Type: Definition Self-Test: No

79. A marketing manager should seek help from research only for problems where the risk of a decision can $\frac{(p.\ 182-}{183)}$ be greatly reduced at a reasonable cost.

<u>TRUE</u>

AACSB: 11 Analysis for decisions Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #79 Question Type: Definition Self-Test: No 80. Statistical packages are easy-to-use computer programs that analyze data.

(p. 183)

TRUE

AACSB: 4 Use of IT Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #80 Question Type: Definition Self-Test: No

81. A statistical package is likely to be used with quantitative research, but not with qualitative research. (p. 183)

<u>TRUE</u>

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #81 Question Type: Definition Self-Test: No

82. In a quantitative marketing research study, the total group of people a marketing manager is interested (p. 184) in learning something about is known as the sample.

FALSE

AACSB: 11 Analysis for decisions Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #82 Question Type: Comprehension Self-Test: No

83. In marketing research, a population is a part of the relevant sample. (p. 184)

FALSE

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #83 Question Type: Definition Self-Test: No

84. The extent to which marketing research data measures what it is intended to measure is known as the (p. 185) confidence level.

FALSE

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #84 Question Type: Comprehension Self-Test: No 85. Validity concerns the extent to which data measures what it is intended to measure.

(p. 185)

TRUE

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #85 Question Type: Definition Self-Test: No

86. All marketing research projects are worthwhile because they gather new information--even if the research doesn't have action implications.

FALSE

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #86 Question Type: Definition Self-Test: No

87. When a firm is doing similar research projects in different international markets, it makes sense for the marketing manager to coordinate the efforts so that comparisons across markets are possible.

<u>TRUE</u>

AACSB: 5. Diversity understanding Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #87 Question Type: Definition Self-Test: No

88. Procedures that develop and analyze new information to help marketing managers make decisions are (*p. 166*) called:

- A. strategy planning.
- B. operational planning.
- C. analytical research.
- **<u>D.</u>** marketing research.
- E. statistical techniques.

AACSB: 11 Analysis for decisions Chapter: 7 Difficulty: Easy LearnObj: 1 Perreault - Chapter 07 #88 Question Type: Definition Self-Test: No 89. Procedures that develop and analyze new information to help marketing managers make decisions are (*p. 166*) called:

<u>A.</u> marketing research.

- B. statistical techniques.
- C. operational planning.
- D. strategy planning.
- E. sample building units (SBUs).

AACSB: 11 Analysis for decisions Chapter: 7 Difficulty: Easy LearnObj: 1 Perreault - Chapter 07 #89 Question Type: Definition Self-Test: No

90.

_____ refers to the procedures that develop and analyze new information about a market.

(p. 166)

A. Marketing research

- B. Marketing information system
- C. Frequency monitoring program
- D. Marketing plan
- E. Management information system

AACSB: 11 Analysis for decisions Chapter: 7 Difficulty: Easy LearnObj: 1 Perreault - Chapter 07 #90 Question Type: Definition Self-Test: No

91. ______ utilizes qualitative and quantitative analysis procedures to help marketing managers make more informed decisions.

- A. Marketing planning.
- B. Marketing processing.
- C. Marketing structure.
- **<u>D.</u>** Marketing research.
- E. Marketing strategy.

AACSB: 11 Analysis for decisions Chapter: 7 Difficulty: Easy LearnObj: 1 Perreault - Chapter 07 #91 Question Type: Comprehension Self-Test: No 92. Marketing research is concerned with developing and analyzing new information to help marketing (*p. 166*) managers do a better job of:

- A. executing marketing strategies.
- B. planning marketing strategies.
- C. making operational decisions.
- D. controlling marketing strategies.
- **<u>E.</u>** All of the above.

AACSB: 11 Analysis for decisions Chapter: 7 Difficulty: Medium LearnObj: 1 Perreault - Chapter 07 #92 Question Type: Comprehension Self-Test: No

93. Marketing research:

(p. 166)

- A. should be planned by research specialists who understand research techniques better than marketing managers.
- **<u>B.</u>** is needed to keep marketing managers in touch with their markets.
- C. consists mainly of survey design and statistical techniques.
- D. is only needed by producers who have long channels of distribution.
- E. All of the above.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 1 Perreault - Chapter 07 #93 Question Type: Self-Test Self-Test: Self-Test

94. In small companies,

(p. 166)

- A. there is no need for marketing research.
- B. there should be a marketing research department--or there will be no one to do marketing research.
- C. the emphasis of marketing research should be on customer surveys.
- **<u>D.</u>** salespeople often do what marketing research gets done.
- E. there usually isn't enough money for a manager to use a search engine.

AACSB: 10 Org Dynamics Chapter: 7 Difficulty: Easy LearnObj: 1 Perreault - Chapter 07 #94 Question Type: LearnAid Self-Test: Self-Test & Learn Aid 95. Identify the INCORRECT statement about marketing research.

(p. 166-167)

- A. Most small companies have a separate marketing research department.
- B. People in marketing research departments often rely on outside specialists.
- C. Some nonprofit organizations have begun to use marketing research.
- D. Nonprofit organizations usually need the help of outside specialists to do marketing research.
- E. Marketing research may involve use of questionnaires, interviews with customers, experiments, etc.

AACSB: 6. Reflective thinking Chapter: 7 Difficulty: Medium LearnObj: 1 Perreault - Chapter 07 #95 Question Type: Comprehension Self-Test: No

AACSB: 11 Analysis for decisions

Perreault - Chapter 07 #96 Question Type: Comprehension

Chapter: 7 Difficulty: Medium LearnObj: 1

Self-Test: No

96. When getting information for marketing decisions, the marketing manager:

- A. may use both internal and external sources of information.
- B. may need to make some decisions based on incomplete information.
- C. may need to rely on his or her own instincts to make some decisions.
- D. should have access to ongoing information about business performance.
- **<u>E.</u>** all of the above.

97. When getting information for marketing decisions, the marketing manager: $\binom{p.\ 166-}{168}$

- A. can benefit from new developments in computer networks and software.
- B. should have access to ongoing information about business performance.
- C. may need to make some decisions based on incomplete information.
- **D.** All of the above are true.
- E. None of the above is true.

AACSB: 11 Analysis for decisions Chapter: 7 Difficulty: Easy LearnObj: 1 Perreault - Chapter 07 #97 Question Type: Self-Test Self-Test: Self-Test

98. Marketing research:

(p. 166-167)

- A. provides new information for use in decision-making.
- B. must be a joint effort between the researcher and the manager.
- C. may be handled by outside specialists or by people within the firm.
- **D.** All of the above are true.
- E. None of the above is true.

AACSB: 11 Analysis for decisions Chapter: 7 Difficulty: Easy LearnObj: 1 Perreault - Chapter 07 #98 Question Type: Comprehension Self-Test: No 99. Marketing research:

(p. 166-167)

- A should be planned by research specialists who understand research techniques better than marketing managers.
- B. is only needed by producers who use long channels of distribution.
- C. should be planned by marketing managers--who understand the problem--not researchers.
- D. is not needed by business marketers because their needs are different.
- **<u>E.</u>** can get changing information that is not available in the MIS.

AACSB: 6. Reflective thinking Chapter: 7 Difficulty: Medium LearnObj: 1 Perreault - Chapter 07 #99 Question Type: Comprehension Self-Test: No

is an organized way of continually gathering and analyzing data to get information 100. Α_ (p. 166) to help marketing managers make ongoing decisions.

- A. marketing information system
- B. marketing model
- C. marketing research project
- D. marketing research department
- E. marketing logistics system

AACSB: 11 Analysis for decisions Chapter: 7 Difficulty: Easy LearnObj: 1 Perreault - Chapter 07 #100 Question Type: Definition Self-Test: No

101. refers to an organized way of continually gathering, accessing, and analyzing information that (p. 166) marketing managers need to make ongoing decisions.

- A. Active marketing
- B. Manufacturing information system
- C. Marketing research
- **D.** Marketing information system
- E. Target marketing

AACSB: 11 Analysis for decisions Chapter: 7 Difficulty: Easy LearnObj: 1 Perreault - Chapter 07 #101 Question Type: Definition Self-Test: No

102. A complete marketing information system should:

(p. 166-169)

- A. provide a good overall view on many types of problems.
- B. allow marketing managers to get needed information while they are actually making decisions.
- C. provide answers to specific questions.
- D. continually gather data from internal and external sources, and from market research studies.
- **<u>E.</u>** All of the above are true.

AACSB: 11 Analysis for decisions Chapter: 7 Difficulty: Medium LearnObj: 1 Perreault - Chapter 07 #102 Question Type: Comprehension Self-Test: No

103. Regarding a marketing information system (MIS):

(p. 167-170)

A The input of marketing managers is not needed in developing an MIS; marketers should leave

- . everything to information technology specialists.
- **<u>B.</u>** Although not every firm has one, MIS use is growing rapidly.
- C. A good MIS will convert information into raw data.
- D. An MIS forces managers to make decisions more slowly, because the MIS provides so much information for consideration.
- E. All of the above.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 1 Perreault - Chapter 07 #103 Question Type: Comprehension Self-Test: No

104. A complete marketing information system:

(p. 167)

- A. provides a good overall view on many types of problems, but usually cannot provide answers to specific questions.
- B. eliminates the need for "one-shot" marketing research projects.
- <u>C.</u>is organized to continually gather data from internal and external sources, including market research studies.
- D. is usually too complicated for the marketing manager to use without help from data processing specialists.
- E. All of the above are true.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 1 Perreault - Chapter 07 #104 Question Type: Self-Test Self-Test: Self-Test 105. Regarding "marketing research" and "marketing information systems":

(p. 166-167)

- A marketing information systems gather and analyze data from sources inside the company, while . marketing research handles all external sources.
- **B.** marketing information systems make information more available and more accessible.
- C.marketing information systems tend to increase the quantity of information available for decision making, but with some decrease in quality.
- D. most firms have gone "too far" trying to apply modern decision-making techniques.
- E. All of the above are true.

AACSB: 11 Analysis for decisions Chapter: 7 Difficulty: Medium LearnObj: 1 Perreault - Chapter 07 #105 Question Type: Comprehension Self-Test: No

106. Setting up a marketing information system can be valuable to marketing managers because (p. 167)

- <u>A.</u>most companies have much useful information, but it often isn't available or accessible when the manager needs it.
- B. most market-oriented companies only need a certain type of information once or twice.
- C. marketing research data is rarely as accurate as data from a marketing information system.
- D. market-oriented managers can always use more data.
- E. a company that can't afford marketing research should at least have a marketing information system.

AACSB: 6. Reflective thinking Chapter: 7 Difficulty: Medium LearnObj: 1 Perreault - Chapter 07 #106 Question Type: Comprehension Self-Test: No

107. Which of the following observations about the use of a marketing information system (MIS) is FALSE? $_{(p. 167)}$

- A. Not every firm has a complete MIS.
- B. An MIS tends to focus on recurring information needs.
- **<u>C.</u>** An MIS identifies problems that need solving.
- D. It is the job of the MIS specialist to ask for the right information in the right form.
- E. An MIS shouldn't be the only source of information for managers while making decisions.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Hard LearnObj: 1 Perreault - Chapter 07 #107 Question Type: Integrating Self-Test: No 108. A marketing information system (MIS) includes all of the following except:

- (p. 168)
- A. Data warehouses.
- B. Decision support systems.
- **<u>C.</u>** Internet support systems.
- D. Marketing models.
- E. Tools to access multimedia data.

AACSB: 11 Analysis for decisions Chapter: 7 Difficulty: Easy LearnObj: 1 Perreault - Chapter 07 #108 Question Type: Comprehension Self-Test: No

109. Managers at Wayzata Communications, an Internet service provider, want access to a continual flow of (p. 167) information about their market -- available whenever they need it. Wayzata managers need a(n)

- **<u>A.</u>** marketing information system.
- B. intranet.
- C. data warehouse.
- D. customer relationship management system.
- E. program for rapid information sources.

AACSB: 4 Use of IT Chapter: 7 Difficulty: Medium LearnObj: 1 Perreault - Chapter 07 #109 Question Type: Application Self-Test: No

Regarding "marketing research" and "marketing information systems": 110. (p. 166-

168)

- A marketing information systems gather, access, and analyze data from intracompany sources, while . marketing research handles all external sources.
- B. both tend to focus on nonrecurring information needs.
- C.marketing information systems tend to increase the quantity of information available for decision making, but with some decrease in quality.
- D. most firms have gone "too far" trying to apply modern decision-making techniques.
- **E.** None of the above is true.

AACSB: 6. Reflective thinking Chapter: 7 Difficulty: Medium LearnObj: 1 Perreault - Chapter 07 #110 Question Type: Comprehension Self-Test: No

111. Which of the following statements about intranets is NOT TRUE?

(p. 168)

- A. Intranets are a system for linking computers within a company.
- B. Information is available on demand.
- C. An intranet is easy to update.
- **D.** Access to websites on an intranet is unrestricted.
- E. Even very small firms may have their own intranet.

AACSB: 4 Use of IT Chapter: 7 Difficulty: Medium LearnObj: 1 Perreault - Chapter 07 #111 Question Type: Application Self-Test: No

- 112. Reshma Ananda, a marketing manager for the Grocery SuperStore retail chain, fired up a computer (p. 169) program that gave her ready access to information about product availability and customer buying that helped her immediately set prices for bananas and cherries. This type of computer program is called
 - <u>A.</u> a decision support system.
 - B. a marketing model.
 - C. an internet.
 - D. a price setting.
 - E. statistical analysis software.

AACSB: 4 Use of IT Chapter: 7 Difficulty: Medium LearnObj: 1 Perreault - Chapter 07 #112 Question Type: Comprehension Self-Test: No

- 113. Which of the following statements about marketing information systems is true? (p, 169)
 - A Marketing information systems are used to gather, access, and analyze data from intracompany . sources, while marketing research deals with external sources.
 - **<u>B.</u>**Decision support systems allow managers to see how answers to questions might change in different situations.
 - C Computerized marketing information systems tend to increase the quantity of information available . for decision making but not without some corresponding decrease in quality.
 - D. The value of decision support systems is limited because the manager can't use them while he is actually making his decisions.
 - E. All of the above are true statements.

AACSB: 11 Analysis for decisions Chapter: 7 Difficulty: Easy LearnObj: 1 Perreault - Chapter 07 #113 Question Type: LearnAid Self-Test: Self-Test & Learn Aid

114. A decision support system

(p. 169)

- A. focuses only on numerical data.
- **<u>B.</u>** typically helps change raw data into more useful information.
- C. organizes incoming information into a data warehouse.
- D. is a place where databases are stored so that they are available when needed.
- E. is a system for linking computers within a company.

AACSB: 4 Use of IT Chapter: 7 Difficulty: Medium LearnObj: 1 Perreault - Chapter 07 #114 Question Type: Definition Self-Test: No

- 115. Juan Quito, marketing manager at Branded Food Co., reviewed his _____, the up-to-the minute marketing data on his computer screen. It was organized in an easy-to-read format and customized to his area of responsibility.
 - A. intranet
 - **<u>B.</u>** marketing dashboard
 - C. internal data sources
 - D. data warehouse
 - E. internal search engine

AACSB: 4 Use of IT Chapter: 7 Difficulty: Medium LearnObj: 1 Perreault - Chapter 07 #115 Question Type: Application Self-Test: No

116. A marketing model is a

(p. 169)

- A. procedure that develops and analyzes new information about a market.
- B. detailed breakdown of a company's sales records.
- C. plan that specifies what information will be obtained and how.
- **<u>D.</u>** statement of relationships among marketing variables.
- E. software that organizes incoming information into a data warehouse.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 1 Perreault - Chapter 07 #116 Question Type: Definition Self-Test: No 117. Regarding marketing research,

(p. 169,173)

- A.when time is short and a decision must be made, it is better not to do a research project that can answer only some of the questions.
- **<u>B</u>**. a good researcher will understand the marketing problem as well as the technical details of marketing research.
- C. marketing managers really don't have to know much about how to plan marketing research to use the results effectively.
- D. most large companies don't use outside research specialists.
- E. the marketing manager is usually too involved to be objective, so a research specialist should define the problem.

AACSB: 6. Reflective thinking Chapter: 7 Difficulty: Medium LearnObj: 1 Perreault - Chapter 07 #117 Question Type: Comprehension Self-Test: No

118. Which of the following statements BEST reflects the point of view of the text with respect to marketing $\frac{(p.)}{169,173}$ research?

- A. "We don't use computers, surveys and the like because marketing's information needs are usually not that precise anyway."
- **<u>B</u>** "When we work with outside marketing research specialists, we expect them to take the time to really
- understand the problem we are trying to solve."
- C "As marketing manager, I feel that the marketing researchers should be left alone to do their research-. -since they often come up with interesting suggestions."
- D."As marketing research director, I should know the marketing manager's position in advance, so we can prove it is correct if possible."
- E "Our company is very small, but we should have our own marketing research department anyway--to
- . get the information we need to make good decisions."

AACSB: 6. Reflective thinking Chapter: 7 Difficulty: Hard LearnObj: 1 Perreault - Chapter 07 #118 Question Type: Comprehension Self-Test: No

119. Marketing research:

(p. 171)

- A usually requires complex statistical techniques, so marketing managers should leave planning of the . research to the research specialists.
- **<u>B.</u>** is likely to be more effective when guided by the strategy planning framework.
- C. should gather as much information as possible.
- D. begins by analyzing the situation.
- E. All of the above are true.

AACSB: 11 Analysis for decisions Chapter: 7 Difficulty: Easy LearnObj: 1 Perreault - Chapter 07 #119 Question Type: Self-Test Self-Test: Self-Test 120. A decision-making approach that focuses on being objective and orderly in testing ideas before

(*p. 171*) accepting them is the:

- A. MIS method.
- **<u>B.</u>** scientific method.
- C. statistical method.
- D. DSS method.
- E. marketing models method.

AACSB: 11 Analysis for decisions Chapter: 7 Difficulty: Easy LearnObj: 2 Perreault - Chapter 07 #120 Question Type: Definition Self-Test: No

121. The _____ is a decision-making approach focuses on being objective and orderly in testing ideas before $_{(p. 171)}^{(p. 171)}$ accepting them.

- A. decision support system
- B. situation analysis
- C. idea generation process
- D. marketing information system
- <u>E.</u> scientific method

AACSB: 11 Analysis for decisions Chapter: 7 Difficulty: Medium LearnObj: 2 Perreault - Chapter 07 #121 Question Type: Definition Self-Test: No

122. The scientific method

(p. 171)

- A. rejects the idea that marketing managers can make "educated guesses" about marketing relationships.
- B. shows that every marketing research project should have five steps.
- **<u>C.</u>** is an orderly and objective approach to judging how good an idea really is.
- D. recognizes that statistical analysis provides the only basis for rejecting an hypothesis.
- E. None of the above is true.

AACSB: 11 Analysis for decisions Chapter: 7 Difficulty: Easy LearnObj: 2 Perreault - Chapter 07 #122 Question Type: Self-Test Self-Test: Self-Test 123. The scientific method is important in marketing research because it:

(p. 171)

- A. forces the researcher to follow certain procedures, thereby reducing the need to rely on intuition.
- B. develops hypotheses and then tests them.
- C. specifies a marketing strategy which is almost bound to succeed.
- **<u>D.</u>** Both A and B are correct.
- E. All of the above are correct.

AACSB: 11 Analysis for decisions Chapter: 7 Difficulty: Easy LearnObj: 2 Perreault - Chapter 07 #123 Question Type: LearnAid Self-Test: Self-Test & Learn Aid

124. (p. 171)

- - <u>A.</u> forces an orderly research process.
 - B. is an informal approach to define problems.
 - C. is not a valid decision-making approach.

The scientific method in marketing research

- D. is based on hunches rather than evidence.
- E. makes guesses about what will happen in the future.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Medium LearnObj: 2 Perreault - Chapter 07 #124 Question Type: Comprehension Self-Test: No

125. The scientific method

(p. 171)

- A. rejects the idea that marketing managers can make "educated guesses" about marketing relationships.
- B. is an orderly way of presenting your point of view.
- C. assumes that statistical analysis provides the only basis for rejecting an hypothesis.
- D. All of the above are true.
- **<u>E.</u>** None of the above is true.

AACSB: 6. Reflective thinking Chapter: 7 Difficulty: Medium LearnObj: 2 Perreault - Chapter 07 #125 Question Type: Comprehension Self-Test: No

126. Educated guesses about the relationships between things or about what will happen in the future are: (p, 171)

- A. theories.
- B. laws.
- C. "facts."
- **<u>D.</u>** hypotheses.
- E. None of the above.

AACSB: 6. Reflective thinking Chapter: 7 Difficulty: Easy LearnObj: 2 Perreault - Chapter 07 #126 Question Type: Definition Self-Test: No 127. Educated guesses about the relationships between things or about what will happen in the future are: (p. 171)

- <u>A.</u> hypotheses.
- B. laws.
- C. proposals.
- D. theories.
- E. predictions.

AACSB: 6. Reflective thinking Chapter: 7 Difficulty: Easy LearmObj: 2 Perreault - Chapter 07 #127 Question Type: Definition Self-Test: No

128. _____ are educated guesses about the relationships between things or about what will happen in the (p. 171) future.

- A. Data insights
- B. Observations
- C. Situation analysis
- **<u>D.</u>** Hypotheses
- E. Marketing models

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 2 Perreault - Chapter 07 #128 Question Type: Definition Self-Test: No

129. Identify the correct sequence in the marketing research process.

(p. 171)

- A. Analyzing the situation, getting problem-specific data, interpreting the data, defining the problem, solving the problem.
- B. Analyzing the situation, defining the problem, getting problem-specific data, interpreting the data, solving the problem.
- <u>C.</u>Defining the problem, analyzing the situation, getting problem-specific data, interpreting the data, solving the problem.
- D. Getting problem-specific data, interpreting the data, analyzing the situation, defining the problem, solving the problem.
- E. Getting problem-specific data, interpreting the data, defining the problem, solving the problem, analyzing the situation.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 2 Perreault - Chapter 07 #129 Question Type: Comprehension Self-Test: No 130. Which of the following is the correct sequence of steps in the marketing research process?

(p. 171)

- A. Getting problem-specific data; interpreting data; defining the problem; analyzing the situation; solving the problem.
- B. Analyzing the situation; getting problem-specific data; interpreting data; defining the problem; solving the problem.
- C. Defining the problem; getting problem-specific data; interpreting data; analyzing the situation; solving the problem.
- **D.** Defining the problem; analyzing the situation; getting problem-specific data; interpreting the data; solving the problem.
- E. None of the above.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 2 Perreault - Chapter 07 #130 Question Type: Comprehension Self-Test: No

131. Which of the following is NOT part of the five-step marketing research process discussed in the text? $_{(p. 171)}$

- <u>A.</u> Writing the proposal
- B. Analyzing the situation
- C. Solving the problem
- D. Interpreting the data
- E. Defining the problem

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 2 Perreault - Chapter 07 #131 Question Type: Definition Self-Test: No

132. Which of the following is NOT part of the five-step marketing research process discussed in the text? $_{(p. 171)}$

- A. Interpreting the data.
- **<u>B.</u>** Developing the marketing information system (MIS).
- C. Analyzing the situation.
- D. Defining the problem.
- E. Solving the problem.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 2 Perreault - Chapter 07 #132 Question Type: Definition Self-Test: No 133. Which of the following is most consistent with the scientific method approach to marketing research

(*p. 171*) discussed in the text?

- A. "We continually survey our customers because the results give us good ideas for hypotheses."
- B. "Once we interpret the data, we can define our problem."
- C. "Our research is as precise as possible--because we want to be 100 percent accurate."
- $\underline{\mathbf{D}}$ "Sometimes the answers from the early stages of the research process are good enough so we stop the $\underline{\mathbf{v}}$ research and make our decisions."
- E. None of the above is true.

AACSB: 11 Analysis for decisions Chapter: 7 Difficulty: Easy LearnObj: 2 Perreault - Chapter 07 #133 Question Type: Self-Test Self-Test: Self-Test

134. What is the first step in the marketing research process? (p. 172)

- A. Analyzing the situation
- B. Interpreting the data
- <u>C.</u> Defining the problem
- D. Getting problem-specific data
- E. Solving the problem

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 2 Perreault - Chapter 07 #134 Question Type: Comprehension Self-Test: No

135. The most difficult step of the marketing research process is: (p. 172)

- A. analyzing the situation.
- B. collecting data.
- C. observation.
- **D.** defining the problem.
- E. interpreting the data.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 2 Perreault - Chapter 07 #135 Question Type: LearnAid Self-Test: Self-Test & Learn Aid 136. Often the most difficult step in the marketing research process is:

(p. 172)

- A. analyzing the situation.
- **<u>B.</u>** defining the problem.
- C. getting problem-specific data.
- D. interpreting the data.
- E. All of the above.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 2 Perreault - Chapter 07 #136 Question Type: Self-Test Self-Test: Self-Test

137. Which of the following statements about the marketing research process is NOT TRUE? (p. 172)

<u>A.</u>Defining the problem is important because this decision will remain unchanged throughout the process.

- B. The situation analysis step helps educate a researcher.
- C. Researchers and marketing managers need to work together.
- D. The situation analysis includes looking at secondary data.
- E. Marketing managers often have to explain problems to researchers.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Medium LearnObj: 2 Perreault - Chapter 07 #137 Question Type: Comprehension Self-Test: No

138. The first thing a marketing manager should do if one of his firm's products drops in sales volume is: (*p. 172*)

- A. conduct a survey to see what is wrong.
- **<u>B.</u>** define the problem.
- \overline{C} . set research priorities.
- D. do a situation analysis.
- E. interview representative customers.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 2 Perreault - Chapter 07 #138 Question Type: Self-Test Self-Test: Self-Test

139. (p. 172-173)

- . Regarding the marketing research process, defining the problem ²⁻
 - A. is often confused with identifying the symptoms of the problem.
 - B. can be guided by the marketing strategy planning framework.
 - C. precisely may have to wait until after a situation analysis has been completed.
 - **D.** All of the above are true.
 - E. None of the above is true.

AACSB: 6. Reflective thinking Chapter: 7 Difficulty: Easy LearnObj: 2 Perreault - Chapter 07 #139 Question Type: Comprehension Self-Test: No 140. Regarding the marketing research process, defining the problem

(p. 173)

- A. means identifying the symptoms.
- B. usually requires that problem specific data be collected and interpreted.
- **<u>C.</u>** may have to wait until after a situation analysis has been completed.
- D. All of the above are true.
- E. None of the above is true.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Medium LearnObj: 2 Perreault - Chapter 07 #140 Question Type: Comprehension Self-Test: No

AACSB: 3 Analytical skills

Perreault - Chapter 07 #141 Question Type: Definition

Chapter: 7 Difficulty: Medium LearnObj: 3

Self-Test: No

141.

_____ is an informal study of what information is already available in the problem area.

- (p. 173)
- A. Qualitative research
- **<u>B.</u>** Situation analysis
- C. A focus group interview
- D. Quantitative research
- E. A marketing model

142. A situation analysis

(p. 173)

- A. usually involves formal talks with informed people.
- **<u>B.</u>** can help define the problem.
- C. should never involve a firm's customers.
- D. is a step that can often be skipped.
- E. provides a controlled test of an hypothesis.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Medium LearnObj: 3

Perreault - Chapter 07 #142 Question Type: Comprehension

Self-Test: No

143. During a "situation analysis," a marketing researcher should: (*p.* 173)

- A. collect primary data.
- B. talk with competitors facing similar problems.
- C. begin to talk informally to as many customers as possible.
- **<u>D.</u>** study what information is already available.
- E. All of the above.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Medium LearnObj: 3 Perreault - Chapter 07 #143 Question Type: Definition Self-Test: No 144. Which of the following statements about doing a situation analysis is correct?

(p. 173)

- A. Libraries have good data on specific topics, but it is expensive to find.
- **<u>B.</u>** It doesn't make sense to start a situation analysis until the problem has begun to surface.
- C. Much good data is available from the government, but most of it is expensive.
- D. A good situation analysis is usually more expensive than collecting primary data.
- E. None of the above is true.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Medium LearnObj: 3 Perreault - Chapter 07 #144 Question Type: Comprehension Self-Test: No

145. Which of the following statements about a situation analysis is False?

A. A situation analysis is mainly a study of new information that is not already available.

- B. A situation analysis may involve informal discussions with knowledgeable people.
- C. A situation analysis may help educate a researcher who is dealing with an unfamiliar subject.
- D. A situation analysis should include finding relevant secondary data.
- E. None of the above statements is false.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 3 Perreault - Chapter 07 #145 Question Type: Comprehension Self-Test: No

146. A company that sells equipment through independent wholesalers wants to find out why sales are down in one region. An analyst is asked to interview the wholesaler in that region. This seems to be

<u>A.</u> part of a situation analysis.

- B. the beginning of a focus group interview.
- C. gathering information that will be analyzed by a statistical package.
- D. bad practice, since the problem has not been defined yet.
- E. None of the above is true.

AACSB: 6. Reflective thinking Chapter: 7 Difficulty: Medium LearnObj: 3 Perreault - Chapter 07 #146 Question Type: Application Self-Test: No 147. A marketing manager wants to know why her sales are down. She talks with several sales reps and finds (*p. 173*) that a competitor has introduced a successful new product. This "research" seems to be part of

- <u>**A.</u>** the situation analysis.</u>
- B. the problem solution stage.
- C. obtaining problem-specific data.
- D. the data interpretation stage.
- E. the problem definition stage of the research process.

AACSB: 6. Reflective thinking Chapter: 7 Difficulty: Medium LearnObj: 3 Perreault - Chapter 07 #147 Question Type: Application Self-Test: No

148. A small manufacturing firm has just experienced a rapid drop in sales. The marketing manager thinks (*p. 173*) that he knows what the problem is and has been carefully analyzing secondary data to check his thinking. His next step should be to:

- A. conduct an experiment.
- B. develop a formal research project to gather primary data.
- <u>C.</u>conduct informal discussion with outsiders, including intermediaries, to see if he has correctly defined the problem.
- D. develop a hypothesis and predict the future behavior of sales.
- E. initiate corrective action before sales drop any further.

AACSB: 6. Reflective thinking Chapter: 7 Difficulty: Easy LearnObj: 3 Perreault - Chapter 07 #148 Question Type: LearnAid Self-Test: Self-Test & Learn Aid

149. Data that has already been collected or published is:

- (p. 173)
- A. useful data.
- **<u>B.</u>** secondary data.
- C. primary data.
- D. free data.
- E. rarely--if ever--useful for marketing decision making.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Medium LearnObj: 3 Perreault - Chapter 07 #149 Question Type: Definition Self-Test: No 150. Data that has been collected or published already is:

(p. 173)

- A. primary data.
- B. free.
- C. franchised data.
- **<u>D.</u>** secondary data.
- E. none of the above.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 3 Perreault - Chapter 07 #150 Question Type: Definition Self-Test: No

151. Secondary data is often available--at little or no cost--from: (*p.* 173)

- A. both private and government sources.
- B. the Internet.
- C. trade associations.
- D. company files.
- **<u>E.</u>** All of the above.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 3 Perreault - Chapter 07 #151 Question Type: Definition Self-Test: No

- 152. The marketing manager at Massimino & McCarthy, a chain of retail stores that sells men's clothing, (*p. 173*) is reviewing marketing research data to try to determine if changes in marketing strategy are needed. Which of the following sources of data would be a secondary data source?
 - A. Looking through the company's marketing information system to see past sales trends.
 - B. Reviewing videotapes of a recent focus group.
 - C. Making phone calls to some of the best customers to learn their interest in a new line of clothing.
 - D. Spending time in stores observing customers' behavior.
 - E. Looking through the results of an online customer satisfaction survey.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Hard LearnObj: 3 Perreault - Chapter 07 #152 Question Type: Application Self-Test: No 153. Which of the following statements concerning secondary data is correct?

(p. 173)

- A. Secondary data usually takes longer to obtain than primary data.
- B. Secondary data is only available within the firm.
- **<u>C.</u>** Secondary data was originally collected for some other purpose.
- D. All of the above are correct.
- E. None of the above are correct.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Medium LearnObj: 3 Perreault - Chapter 07 #153 Question Type: Comprehension Self-Test: No

154. Secondary data

(p. 173)

- A. may provide some background, but never provides the answer.
- **<u>B.</u>** is information that has been collected already.
- C. is rarely available and is expensive.
- D. is specifically collected to solve a current problem.
- E. can be in the form of online surveys or observations.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Medium LearnObj: 3 Perreault - Chapter 07 #154 Question Type: Comprehension Self-Test: No

155. Popular Internet search engines for locating secondary data include:

(p. 173)

- A. Google
- B. Ask
- C. Yahoo
- **<u>D.</u>** All of the above are likely to be useful.
- E. None of the above is likely to be useful.

AACSB: 4 Use of IT Chapter: 7 Difficulty: Medium LearnObj: 3 Perreault - Chapter 07 #155 Question Type: Application Self-Test: No

156. Marketing managers can search the Internet for secondary data by using: $\binom{p}{173}$

(p. 173-174)

- A. a popular Internet subject directory like Yahoo.
- B. a library Internet subject directory like INFOMINE.
- C. a powerful Internet search engine like Google.
- D. a relevant database that is accessed by using software at the website where the database is located.
- **<u>E.</u>** all of the above.

AACSB: 4 Use of IT Chapter: 7 Difficulty: Easy LearnObj: 3 Perreault - Chapter 07 #156 Question Type: Application Self-Test: No 157. Which of the following statements about using the Internet to gather secondary information is FALSE? $\frac{(p. 173-174)}{174}$

- A. Internet searches often identify too many irrelevant sources.
- **<u>B.</u>** Information on the Internet is readily available and very reliable.
- C. Much of the information stored on the Internet is in database formats.
- D. The key to the Internet is finding what's needed.
- E. Powerful Internet search engines provide lists of links to websites that include words specified by the researcher.

AACSB: 4 Use of IT Chapter: 7 Difficulty: Medium LearnObj: 3 Perreault - Chapter 07 #157 Question Type: Application Self-Test: No

158. Secondary data from federal government sources

(p. 175)

- A. is readily available, but there is usually not much information at state and local levels.
- B. focuses mostly on agriculture.
- **<u>C.</u>** is often very helpful for estimating the size of a market.
- D. is only available from the Commerce Department in Washington.
- $\mathbb E.$ None of the above is true.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 3 Perreault - Chapter 07 #158 Question Type: Comprehension Self-Test: No

159. A good place for a marketing analyst to START looking for published statistical data is the: (p. 175)

- A. Encyclopedia of Associations.
- B. Congressional Record.
- C. The Wall Street Journal.
- **D.** Statistical Abstract of the United States.
- E. New York Times research files.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Medium LearnObj: 3 Perreault - Chapter 07 #159 Question Type: Comprehension Self-Test: No 160. The Statistical Abstract of the United States is a useful summary reference of the U.S. market prepared (*p. 175*) by:

- A. Bureau of Economic Analysis.
- B. Internal Revenue Service.
- C. U.S. Census Bureau.
- D. International Trade Administration.
- E. Small Business Administration.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 3 Perreault - Chapter 07 #160 Question Type: Comprehension Self-Test: No

161. Which of the following is likely to be part of a situation analysis?

(p. 173-176)

- A. A marketing analyst looks up data in Advertising Age magazine about expenditures in the firm's market.
- B. A marketing researcher asks a trade association for one of its reports.
- C. A marketing manager searches the subject directory of the Librarians Index to the Internet.
- **<u>D.</u>** All of the above.
- E. None of the above.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Hard LearnObj: 3 Perreault - Chapter 07 #161 Question Type: Application Self-Test: No

162. Secondary data:

(p. 173-176)

- A. may not be specific enough to answer the question under consideration.
- B. should be considered before primary data is collected.
- C. is often all that is needed to solve a problem.
- D. is available both internally and outside the firm.
- **<u>E.</u>** all of the above.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 3 Perreault - Chapter 07 #162 Question Type: Comprehension Self-Test: No 163. A situation analysis

(p. 176)

- A. can never eliminate the need for further research.
- B. is used primarily in the problem solving step.
- C. is expensive compared with more formal research efforts.
- **D.** can be very informative, but takes little time.
- E. must be quantitative to be useful.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Medium LearnObj: 3 Perreault - Chapter 07 #163 Question Type: Comprehension Self-Test: No

164. Which of the following statements about secondary data is correct? (p. 176)

- A. Secondary data is obtained only from sources outside of the firm.
- **<u>B.</u>** Secondary data may be available much faster than primary data.
- C. Results of "old" surveys are not secondary data.
- D. Secondary data is usually more expensive to obtain than primary data.
- E. All of the above are true.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Medium LearnObj: 3 Perreault - Chapter 07 #164 Question Type: Comprehension Self-Test: No

165. Which of the following is most consistent with the marketing research process discussed in the text? (p. 176)

- A. "We know that time is always short, so as soon as we define the problem we get on with our data collection."
- B. "We pay a lot for marketing research experts, so our managers don't waste time trying to figure out how projects should be conducted."
- C. "We always use mail surveys, so that we won't have to worry about nonresponse problems."

D. "Secondary data is often all we need to solve our problems."

E. None of the above is a good answer.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Medium LearnObj: 3 Perreault - Chapter 07 #165 Question Type: Comprehension Self-Test: No 166. Which of the following statements about doing a situation analysis is correct?

(p. 176)

- A. There is very little government data on business and commercial markets.
- **<u>B.</u>** Doing a good situation analysis is usually much less expensive than collecting primary data.
- C. There is little value to having a marketing researcher involved because a good marketing manager is able to do what is required.
- D. All of the above are true.
- E. None of the above is true.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 3 Perreault - Chapter 07 #166 Question Type: Comprehension Self-Test: No

A fast-food chain is redesigning its restaurants. One of the main questions facing the chain's management is, "Should the new restaurant design include a salad bar?" A researcher in the company finds an article in a restaurant trade magazine containing the results of a study about salad bars. The results indicate that salad bars are costly to maintain and are not a major attraction to consumers. Based on this information, management decides that it will not have a salad bar as part of the new restaurant design. This example illustrates the point that:

A. Situation analysis sometimes eliminates the need for conducting further research in a problem area.

- B. Situation analysis is very costly in terms of time and money.
- C. Secondary data from sources outside the company is always better than secondary data from sources inside the company.
- D. Secondary data from private sources is always better than secondary data from government sources.
- E. Collecting primary data is always necessary in order to make good decisions.

AACSB: 6. Reflective thinking Chapter: 7 Difficulty: Easy LearnObj: 3 Perreault - Chapter 07 #167 Question Type: Application Self-Test: No

168. Which of the following is probably NOT a part of a situation analysis?

- (p. 176)
- A. a marketing manager asks a radio station for a copy of an audience study.
- B. a marketing analyst determines from a Census publication how many manufacturers are in the Portland area.
- C. a marketing analyst looks in the Index of Business Periodicals for articles about a large retail chain.
- **<u>D.</u>** a computer company asks ten lawyers to participate in a focus group on how they use computers.
- E. All of the above seem to be part of a situation analysis.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Hard LearnObj: 3 Perreault - Chapter 07 #168 Question Type: Application Self-Test: No

169. A research proposal

(p. 176)

- A. develops and analyzes new information about a market.
- **<u>B.</u>** specifies what information will be obtained and how.
- C. is an informal study of what information is already available in the problem area.
- D. seeks in-depth, open-ended responses, not yes or no answers.
- E. is typically in a database format that standard website search engines can find.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 3 Perreault - Chapter 07 #169 Question Type: Definition Self-Test: No

170. The research proposal may include information about all of the following except (p, 176)

- A. what the costs will be.
- B. who will analyze the data.
- C. what data will be collected.
- D. how long the process will take.
- **<u>E.</u>** what the possible solutions are.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 3 Perreault - Chapter 07 #170 Question Type: Comprehension Self-Test: No

171. Which of the following is NOT likely to be included in a research proposal? (p. 176)

- A. how long the research will take.
- **<u>B.</u>** preliminary recommendations on how to solve the problem.
- C. information about what the research will cost.
- D. a description of what data will be collected.
- E. a description of how data will be collected.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Medium LearnObj: 3 Perreault - Chapter 07 #171 Question Type: Definition Self-Test: No 172. A research proposal

(p. 176)

- A. should be written by the marketing manager--not the researcher--since the manager knows what needs to be done.
- B. usually can't provide much information about how data will be collected, since it is hard to tell until the research is started.
- <u>C.</u> might lead a marketing manager to decide that the proposed research will cost more than it is worth.
- D. is a plan developed during the problem definition stage of research.
- E. All of the above are true.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 3 Perreault - Chapter 07 #172 Question Type: LearnAid Self-Test: Self-Test & Learn Aid

173. (*p. 176*) _____ is an example of a primary data source.

- A. Cost data
- B. A marketing information system
- C. Company files
- **D.** Observation
- E. Library

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Medium LearnObj: 3 Perreault - Chapter 07 #173 Question Type: Application Self-Test: No

174. Which of the following would be a source of primary data? (p. 176)

- A. U.S. Census Bureau reports.
- B. Company records on sales, costs, and advertising.
- <u>**C.**</u> Market tests.
- D. All of the above.
- E. B and C only.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 3 Perreault - Chapter 07 #174 Question Type: Definition Self-Test: No 175. Which of the following would NOT be a source of primary data?

(p. 176)

- A. The Wall Street Journal
- B. Market tests
- C. Focus groups
- D. Observation studies
- E. Surveys

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 3 Perreault - Chapter 07 #175 Question Type: Definition Self-Test: No

The two basic methods for obtaining primary information about customers are 176. (p. 176)

- A. defining and analyzing.
- **B.** questioning and observing.
- C. intranet and data from private research organizations.
- D. marketing information systems and cost data.
- E. Internet search and library search.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Medium LearnObj: 4 Perreault - Chapter 07 #176 Question Type: Comprehension Self-Test: No

177. To get problem-specific data, a marketing researcher would use:

- (p. 176-Ī82)
- A. the experimental method.
- B. a questioning method.
- C. an observing method.
- **D.** Any or all of the above.
- E. Either A or B--but not C.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Medium LearnObj: 4 Perreault - Chapter 07 #177 Question Type: Definition Self-Test: No

178. Qualitative research, compared to quantitative research: (p. 176)

- A. Asks closed-ended questions.
- B. Asks yes or no type questions.
- C. Provides more representative samples of consumers.
- **D.** Relies on open-ended questioning.
- E. Uses statistics to analyze data.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #178 Question Type: Integrating Self-Test: No

- 179. "Qualitative research" involves:
- (p. 176)
- A. talks with the firm's own managers.
- **<u>B.</u>** questioning to obtain in-depth open-ended responses.
- C. "yes-no" questionnaires.
- D. studying secondary data.
- E. None of the above.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #179 Question Type: Definition Self-Test: No

180. The big advantage of qualitative research in marketing is:

- (p. 176)
- A. ease of interpretation.
- B. it provides a good basis for statistical analysis.
- <u>**C.**</u> the in-depth responses it provides.
- D. the analysis can be handled on a personal computer.
- E. None of the above.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Medium LearnObj: 4 Perreault - Chapter 07 #180 Question Type: Comprehension Self-Test: No

181. _____ are the most widely used form of qualitative questioning in marketing research.

(p. 176)

- **<u>A.</u>** Focus group interviews
- B. Situation analyses
- C. Telephone surveys
- D. Direct observations of customers
- E. Experimental research studies

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Medium LearnObj: 4 Perreault - Chapter 07 #181 Question Type: Comprehension Self-Test: No

182. An interview with 6 to 10 people in an informal group setting is called a(an):

- A. secondary interview.
- **<u>B.</u>** focus group interview.
- C. observation interview.
- D. quantitative research interview.
- E. informal investigation.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #182 Question Type: Definition Self-Test: No

183. Focus groups

(p. 176)

- <u>A.</u> stimulate discussion among participants.
- B. involve interviewing people in a formal setting.
- C. use close-ended, yes or no questions.
- D. are the same as opinion leaders.
- E. are the same as reference groups.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Medium LearnObj: 4 Perreault - Chapter 07 #183 Question Type: Comprehension Self-Test: No

184. With focus group interviews,

(p. 176)

- A. consumers talk as a group for about 10 minutes, and then meet individually with an interviewer.
- B. it is typical for the researcher to develop quantitative summaries of the results.
- C. marketing managers can estimate the size of the market for a new product.
- **<u>D.</u>** the objective is to get the group to interact, so that many ideas are generated.
- E. researchers try to select a large sample so they can extend the results to the whole population.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #184 Question Type: Comprehension Self-Test: No

185. Focus groups:

(p. 177)

- A. Are usually composed of 10-15 people as participants.
- **<u>B.</u>** Yield results that are largely dependent on the viewpoint of the researcher.
- C. Always do a good job of representing the broader target market.
- D. Are expensive compared to other marketing research methods.
- E. Are conducted in a formal group setting.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #185 Question Type: Comprehension Self-Test: No

186. When focus group interviews are used in marketing,

(p. 177)

- A. each person in the group answers the same questionnaire, to focus the discussion.
- B. the typical group size is 15 to 20 typical consumers whether online or off-line.
- C. it is primarily as a follow-up to more quantitative research.
- **D.** the research conclusions will vary depending on who watches the interview whether online or offline.
- E. the consumer in the group who knows the most about the topic is asked to lead the discussion.

AACSB: 6. Reflective thinking Chapter: 7 Difficulty: Medium LearnObj: 4 Perreault - Chapter 07 #186 Question Type: Comprehension Self-Test: No 187. One of the major disadvantages of the focus group interview approach is that (p, 177)

A. ideas generated by the group can't be tested later with other research.

<u>B.</u> it is difficult to measure the results objectively.

C. it is difficult to get in-depth information about the research topic.

D. there is no interviewer, so the research questions may not be answered.

E. once the interview is over there is no way for a marketing manager who was not there to evaluate what went on.

AACSB: 6. Reflective thinking Chapter: 7 Difficulty: Medium LearnObj: 4 Perreault - Chapter 07 #187 Question Type: Comprehension Self-Test: No

188. A consumer products manufacturer wants consumer reaction to its existing products. Interaction is considered important to stimulate thinking. The firm should use:

- A. the observation method.
- **<u>B.</u>** focus group interviews.
- C. the GSR (galvanic skin response) method.
- D. quantitative interviews.
- E. telephone interviews.

AACSB: 6. Reflective thinking Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #188 Question Type: Application Self-Test: No

189. Marketing research which seeks structured responses that can be summarized is called: (p. 178)

- A. focus group research.
- **<u>B.</u>** quantitative research.
- C. qualitative research.
- D. situation analysis research.
- E. open-ended research.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #189 Question Type: Definition Self-Test: No

- 190. Which of the following is a disadvantage of quantitative research (compared to qualitative research)?
 - <u>A.</u> It is harder to get in-depth answers.
 - B. The conclusions are likely to vary more from analyst to analyst.
 - C. The results are harder to summarize.
 - D. It is not as fast for respondents.
 - E. None of the above is true.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Medium LearnObj: 4 Perreault - Chapter 07 #190 Question Type: Comprehension Self-Test: No

- 191. Wizard Toy Company's marketing researcher conducted a survey to find out the percentage of (*p.* 178) customers who, after receiving a promotional mailing about a new toy, actually went out and purchased the product. This is an example of
 - A. a response rate.
 - B. cross-tabulation.
 - C. personal interviews.
 - **<u>D.</u>** quantitative research.
 - E. an experimental method.

AACSB: 6. Reflective thinking Chapter: 7 Difficulty: Hard LearnObj: 4 Perreault - Chapter 07 #191 Question Type: Application Self-Test: No

192. Quantitative research:

(p. 178)

- <u>A.</u> Involves structured responses that can be summarized.
- B. Is not a good method for measuring consumer attitudes and opinions.
- C. Mainly uses small samples of respondents.
- D. Is only possible by using a mail survey.
- E. Relies on open-ended responses to survey questions instead of multiple-choice responses.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #192 Question Type: Comprehension Self-Test: No 193. Quantitative marketing research

(p. 178-179)

- A. usually makes it easier and faster for respondents to answer the questions (compared to qualitative research).
- B. can use a large, representative sample.
- C. data can be collected by mail, e-mail, online, telephone, or personal interviews.
- D. makes it easier for the research analyst to summarize answers.
- **<u>E.</u>** All of the above are true.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #193 Question Type: Comprehension Self-Test: No

194. Mail surveys:

(p. 178)

- A. may be more successful than personal interviews for getting personal information.
- B. are often limited by low response rates.
- C. are popular because they can be a convenient and economical approach.
- **<u>D.</u>** All of the above are true.
- E. None of the above is true.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #194 Question Type: Comprehension Self-Test: No

195. A marketing researcher wants to get sensitive information about family spending patterns as part of a ^(p. 178) survey. He is most likely to get the needed information

- <u>A.</u> with a mail, e-mail, or online survey.
- B. with a focus group.
- C. with personal interviews.
- D. with telephone interviews.
- E. Any of the above is about equally effective for getting sensitive information.

AACSB: 4 Use of IT; 6. Reflective thinking Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #195 Question Type: Application Self-Test: No

- 196. Which of the following is NOT an advantage of mail surveys as a method of quantitative research?
 - A. Ability to do extensive questioning.
 - B. Ability of the respondent to compete the survey at his/her convenience.
 - C. Greater willingness of the respondent to provide personal information.
 - **<u>D.</u>** High response rates.
 - E. Low cost relative to personal interview surveys.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #196 Question Type: Comprehension Self-Test: No

197. A marketing researcher wants to do a survey to probe in-depth consumer attitudes about their (*p.* 178) experiences with the company's products. He is LEAST likely to get what he wants if he uses:

- A. personal interviews.
- B. online focus groups.
- C. telephone interviews.
- **<u>D.</u>** a mail survey.
- E. None of the above is very useful for getting in-depth information about consumer attitudes.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Medium LearnObj: 4 Perreault - Chapter 07 #197 Question Type: Application Self-Test: No

198. A firm intends to use an online survey questionnaire in a marketing research project. Compared to a ^(p. 178) mail survey:

- A. feedback will likely be faster online.
- B. the response rate will likely be lower online.
- C. respondents will likely be younger and better educated online.
- D. costs will likely be less online.
- **<u>E.</u>** all of the above.

AACSB: 4 Use of IT Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #198 Question Type: Comprehension Self-Test: No 199. The percent of people contacted in a survey who complete a questionnaire is the:

(p. 178)

- A. qualitative rate.
- B. sample rate.
- C. population rate.
- **<u>D.</u>** response rate.
- E. none of the above.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #199 Question Type: Definition Self-Test: No

200. The percent of people contacted who complete a survey questionnaire is the: (p, 178)

- A response
 - <u>A.</u> response rate. B. sample base unit (SBU) rate.
 - C. population rate.
 - D. sample rate.
 - E. hit rate.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #200 Question Type: Definition Self-Test: No

201. Which of the following is NOT an advantage of telephone surveys?

(p. 179)

- A. They are effective for getting answers to simple questions.
- B. They usually can be conducted quite quickly.
- <u>C.</u> They are especially good for getting confidential and personal information.
- D. Response rates are high.
- E. All of the above are advantage of telephone surveys.

AACSB: 6. Reflective thinking Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #201 Question Type: Comprehension Self-Test: No

202. Which method of quantitative research would probably produce the best results when the questions are ^(p. 179) simple and require only quick "yes" or "no" answers?

- <u>A.</u> telephone interviews.
- B. focus group interviews.
- C. mail questionnaires.
- D. personal interviews.
- E. observation.

AACSB: 4 Use of IT Chapter: 7 Difficulty: Medium LearnObj: 4 Perreault - Chapter 07 #202 Question Type: Application Self-Test: No 203. Which of the following is usually the most expensive way to collect data from consumers? $\binom{p}{2}$

(p. 179)

- A. Telephone surveys
- B. E-mail surveys
- C. Online surveys
- D. Mail surveys
- **<u>E.</u>** Personal interviews

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Medium LearnObj: 4 Perreault - Chapter 07 #203 Question Type: Comprehension Self-Test: No

204. A marketing researcher wants to do in-depth research on business customers' experiences with the company's products. She is MOST likely to get what she wants if she uses

- A. an e-mail survey.
- B. the focus group approach.
- C. the observation approach.
- **<u>D.</u>** personal interviews.
- E. None of the above is very useful for getting in-depth information about business customers' attitudes.

AACSB: 6. Reflective thinking Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #204 Question Type: LearnAid Self-Test: Self-Test & Learn Aid

205. Business market researchers commonly use ______ because of their flexibility.

- A. mail questionnaires
- B. focus group interviews
- <u>**C.**</u> personal interviews
- D. telephone interviews
- E. none of the above

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Medium LearnObj: 4 Perreault - Chapter 07 #205 Question Type: Comprehension Self-Test: No

206. (p. 179)

- A. They are usually less expensive per interview than mail or telephone surveys.
- **B.** The interviewer can explain complicated directions and perhaps get better responses.

Why are personal interviews usually preferred for research with business customers?

- C. They are more convenient than mail or telephone surveys.
- D. They are effective for getting quick answers to simple questions.
- E. None of the above is correct.

AACSB: 6. Reflective thinking Chapter: 7 Difficulty: Hard LearnObj: 4 Perreault - Chapter 07 #206 Question Type: Comprehension Self-Test: No 207. Which variation of personal interview surveys helps reduce the cost of locating consumer respondents?

- A. Pull interviews
- **B.** Mall intercept interviews
- C. Push interviews
- D. Perception interviews

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Medium LearnObj: 4 Perreault - Chapter 07 #207 Question Type: Comprehension Self-Test: No

208. The observing method in marketing research:

(p. 180)

- A. uses personal interviews.
- B. may require customers to change their normal shopping behavior.
- <u>C.</u> is used to gather data without consumers being influenced by the process.
- D. is not suitable for obtaining primary data.
- E. All of the above.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Medium LearnObj: 4 Perreault - Chapter 07 #208 Question Type: Comprehension Self-Test: No

209. What would be the best way for the marketing manager of a supermarket to find out how consumers (*p. 180*) move through the store?

- A. Have an interviewer go through the store with each customer.
- **<u>B.</u>** Observe customers with hidden cameras.
- C. Give customers a questionnaire after they have finished shopping.
- D. Install checkout counters at the end of each aisle.
- E. None of the above would be very good.

AACSB: 6. Reflective thinking Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #209 Question Type: Application Self-Test: No

210. Which of the following is NOT a good example of the observation method of marketing research? (p. 180)

- <u>A.</u> The manager of a supermarket occasionally walks through the store to see what customers are doing.
- B. A drugstore installs optical scanners at its checkout counters.
- C. The owner of a shopping center puts a counting device at the entrance to count how many cars come in.
- D. A store manager studies videotapes of consumers shopping in the store.
- E. All of the above are good examples of observation research.

AACSB: 6. Reflective thinking Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #210 Question Type: Self-Test Self-Test: Self-Test

- 211. In a grocery store's "valued customer" program, every shopper gets a card that he/she presents to
- (*p. 181*) the clerk in the checkout aisle. The card is scanned along with the customer's groceries. The store's computer system tracks each shopper's purchases and automatically provides special valued customer discounts. Every month, the customers in the program receive a newsletter containing coupons that are based on the customer's purchase history. For example, someone purchasing a lot of baby formula and disposable diapers might get a coupon for a free box of baby wipes. This valued customer program is based to a large extent on which of the following types of research?
 - A. Questioning.
 - B. Experimentation.
 - <u>**C.</u>** Observation.</u>
 - D. Online surveys.
 - E. Personal interviews.

AACSB: 6. Reflective thinking Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #211 Question Type: Application Self-Test: No

212. Information is obtained on a continuing basis from the same respondents using a: (p. 181)

- A. contributor group.
- **<u>B.</u>** consumer panel.
- C. responder group.
- D. consumer experiment.
- E. statistical package.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #212 Question Type: Definition Self-Test: No

- 213. Joy Rinaldo has agreed to participate in marketing research in which she will provide information about ^(p. 181) her purchases on an ongoing basis. She is probably part of a:
 - A. confidence interval.
 - B. statistical package.
 - C. contributor group.
 - **<u>D.</u>** consumer panel.
 - E. focus group.

AACSB: 6. Reflective thinking Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #213 Question Type: Application Self-Test: No 214. Whenever John shops for groceries, he gives an ID card to the clerk, who scans the number. Then the scanner records every purchase— including brands, sizes, prices, and any coupons used. John is most probably a

- A. licensed purchaser.
- **<u>B.</u>** consumer panel member.
- C. market researcher.
- D. focus group leader.
- E. opinion leader.

AACSB: 6. Reflective thinking Chapter: 7 Difficulty: Hard LearnObj: 4 Perreault - Chapter 07 #214 Question Type: Application Self-Test: No

215. With regard to getting problem-specific data:

(p. 176-180)

- A. the observation method involves asking consumers direct questions about their observations.
- B. surveys distributed by e-mail are declining in popularity.
- C. focus group interviews are usually more representative than a set of personal interviews.
- D.telephone surveys are limited to short, simple questions--they don't allow the interviewer to learn what a respondent is really thinking.
- **<u>E.</u>** None of the above is a true statement.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #215 Question Type: LearnAid Self-Test: Self-Test & Learn Aid

216. The _____ method is an information gathering method in which the responses of groups (*p. 181*) which are similar--except on the characteristic being tested--are compared.

- A. focus group
- B. random
- C. observing
- **D.** experimental
- E. qualitative questioning

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #216 Question Type: Definition Self-Test: No 217. When using ______, researchers compare the responses of two or more groups that are similar

(*p. 181*) except on the characteristic being tested.

- A. response rates
- B. consumer panels
- C. experimental method
- D. personal interview surveys
- E. opinion leader analysis

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Medium LearnObj: 4 Perreault - Chapter 07 #217 Question Type: Definition Self-Test: No

218. Two similar groups of consumers are shown different magazines which include the same ad. Then each consumer is asked questions about the advertised product. This seems to be a description of

<u>A.</u> the experimental method.

- B. a set of focus group interviews.
- C. a consumer panel research project.
- D. a set of personal interviews.
- E. None of the above.

AACSB: 6. Reflective thinking Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #218 Question Type: Application Self-Test: No

219. A marketing manager wants to know if a "2 for 1" coupon will attract new customers. He will get the $\frac{(p.\ 181-}{182)}$ most persuasive results if he uses

A. a focus group to ask consumers if they like the idea.

<u>B</u> an experimental method in which only some consumers get the coupon and the purchases of the two <u>.</u> groups (with and without coupons) are compared.

- C. personal interviewers to ask consumers how they will react.
- D. a mail survey to ask consumers if they use coupons and why.

E. none of the above would allow the manager to determine if the coupon will help get new customers.

AACSB: 6. Reflective thinking Chapter: 7 Difficulty: Medium LearnObj: 4 Perreault - Chapter 07 #219 Question Type: Application Self-Test: No The Cereal Bar, a fast-food restaurant that sells breakfast cereal, wanted to see if a different price for its
Wild O's breakfast special would affect demand. So the marketing manager used _____ when she tested two different prices at two different stores and compared sales.

- A. idea testing
- B. segmentation research
- C. experimental method
- **D.** test-marketing
- E. focus groups

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Medium LearnObj: 4 Perreault - Chapter 07 #220 Question Type: Application Self-Test: No

221. Test marketing is an example of a(n):

(p. 181-182)

- A. Mail survey.
- B. Focus group.
- C. Situation analysis.
- D. Telephone survey.
- **<u>E.</u>** Experiment.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #221 Question Type: Comprehension Self-Test: No

222. Marketing research experiments

(p. 181-182)

- A. may be difficult to set up in real world situations.
- B. may involve a combination of observing and questioning.
- C. may be disrupted by competitors' promotion or pricing efforts.
- **<u>D.</u>** All of the above.
- E. None of the above.

AACSB: 6. Reflective thinking Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #222 Question Type: Comprehension Self-Test: No

223. (p. 182)	About	percent of marketing research spending is for syndicated research.
	A. 10	
	B. 25	
	<u>C.</u> 40	
	D. 60	
	E. 75	

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Medium LearnObj: 4 Perreault - Chapter 07 #223 Question Type: Definition Self-Test: No

224. _____ research accounts for about 40 percent of marketing research spending.

- A. Experimental method
- B. Observation method
- <u>C.</u> Syndicated
- D. Cross-tabulation
- E. Online survey

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Medium LearnObj: 4 Perreault - Chapter 07 #224 Question Type: Comprehension Self-Test: No

225. Which of the following statements about the cost and value of information is False? $\binom{p, 182}{183}$

- A. Dependable information can be expensive.
- B. Managers never get all the information they would like to have.
- C.Money may be wasted if a manager ignores the facts revealed in a marketing research study and bases his/her decisions on guesswork.
- **D.** The cost of gathering additional information is always justified by its value.
- E. All of the above statements are false.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #225 Question Type: Comprehension Self-Test: No 226. Which of the following statements about marketing research is FALSE?

(p. 168,183)

- A. A low response rate may affect the accuracy of results.
- B. Managers never get all the information they would like to have.
- C. Getting more or better information is not always worth the cost.
- **D.**Because of the risks involved, marketing managers should never base their decision on incomplete information.
- E. A marketing manager should evaluate beforehand whether research findings will be relevant.

AACSB: 11 Analysis for decisions Chapter: 7 Difficulty: Easy LearnObj: 1 Perreault - Chapter 07 #226 Question Type: LearnAid Self-Test: Self-Test & Learn Aid

227. Statistical packages are:

(p. 183)

- A. easy-to-use computer programs that analyze data.
- B. syndicated research services that do quantitative research.
- C. procedures used to be sure that a sample is representative.
- D. product packages that make it possible to collect data at checkout counters.
- E. None of the above.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #227 Question Type: Definition Self-Test: No

228. This frequently used approach for analyzing and interpreting marketing research data shows the relationship of answers to two different questions.

- A. Observation
- B. Focus group interviews
- C. Online response rates analysis
- D. Experimental approach
- E. Cross-tabulation

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #228 Question Type: Comprehension Self-Test: No 229. The total group a survey researcher is interested in is called the:

(p. 184)

- <u>A.</u> population.
- B. sample.
- C. study group.
- D. representative group.
- E. None of the above.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #229 Question Type: Definition Self-Test: No

230. The part of the relevant population that is surveyed by a researcher is called the: (p, 184)

- A. representative group.
- B. focal group.
- C. target population.
- **<u>D.</u>** sample.
- E. research group.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #230 Question Type: Definition Self-Test: No

231. The response rate to a survey affects

(p. 184)

- A. who is in the population for a marketing research study.
- B. whether a statistical package can be used to analyze the data.
- <u>**C.**</u> how representative the sample is.
- D. All of the above are good answers.
- E. None of the above is a good answer.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #231 Question Type: Self-Test Self-Test: Self-Test

232. At the step when data are interpreted, a marketing manager should:

(p. 184)

- A. leave it to the technical specialists to draw the correct conclusions.
- **<u>B.</u>** realize that statistical summaries from a sample may not be precise for the whole population.
- C. know that quantitative survey responses are valid, but qualitative research may not be valid.
- D. be satisfied with the sample used as long as it is large.
- E. All of the above are correct.

AACSB: 11 Analysis for decisions Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #232 Question Type: LearnAid Self-Test: Self-Test & Learn Aid 233. Regarding an estimate from a survey, the range on either side of the survey result that is likely to contain the "true" value of the relevant population is called:

- A. sample range.
- B. accuracy range.
- <u>**C.**</u> confidence interval.
- D. validity interval.
- E. population estimate.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #233 Question Type: Definition Self-Test: No

234. By computing confidence intervals a researcher can:

(p. 184)

A. have just as much confidence in an estimate from a small sample.

- B. offset some of the problems of having a nonrepresentative sample.
- **C.** estimate how precise her research results are likely to be.
- D. All of the above are true.
- E. None of the above is true.

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Medium LearnObj: 4 Perreault - Chapter 07 #234 Question Type: Comprehension Self-Test: No

235. ________ is concerned with whether the research data measures what it is intended to.

- A. Cross-tabulation
- **<u>B.</u>** Validity
- C. Regularity
- D. Dependability
- E. Confidence

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #235 Question Type: Definition Self-Test: No

_____ concerns the extent to which data measures what it is intended to measure.

236. (p. 185)

- A. Conformance
- B. Reliability
- C. Depth
- **<u>D.</u>** Validity
- E. Penetration

AACSB: 3 Analytical skills Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #236 Question Type: Definition Self-Test: No 237. Which of the following is an ethical problem in marketing research?

(p. 186)

- A. A researcher does not disclose problems that occurred during consumer interviews.
- B.A company calls consumers under the guise of doing research when the phone calls are really sales pitches for the company's products.
- C.A manager informs a researcher that the only acceptable results are ones that confirm the manager's existing viewpoints.
- D. A researcher deliberately withholds details about how a research study was conducted.
- **<u>E.</u>** All of the above.

AACSB: 2 Ethical reasoning Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #237 Question Type: Comprehension Self-Test: No

238. Which of the following statements is True regarding the last step in the marketing research process— (*p. 186*) solving the problem?

- A. In this step, managers use the research results to make decisions.
- B. Research needs to have action implications to have value.
- C. Managers should be able to apply the research findings to marketing strategy planning.
- D. Research that does not provide information that is useful for decision-making is a waste of time and money.
- **<u>E.</u>** All of the above.

AACSB: 11 Analysis for decisions Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #238 Question Type: Application Self-Test: No

239. Regarding international marketing research:

(p. 186-187)

- A If a firm is well established internationally, there is nothing to be gained from working with local . market research firms in the countries of interest.
- B.It is impossible to coordinate similar marketing research efforts under way in several countries due to language and cultural differences.
- **<u>C.</u>** Accurate data (both primary and secondary data) may be hard to find in international markets.
- D. It is impossible to standardize the elements of an international marketing information system.
- E. None of the above.

AACSB: 5. Diversity understanding Chapter: 7 Difficulty: Easy LearnObj: 4 Perreault - Chapter 07 #239 Question Type: Comprehension Self-Test: No

ch7 Summary

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